## ROYAL COMMISSION INTO VICTORIA'S MENTAL HEALTH SYSTEM

Melbourne Town Hall, Yarra Room, 90-130 Swanston Street, Melbourne, Victoria

On Tuesday, 9 July 2019 at 10.00am

(Day 6)

Before: Ms Penny Armytage (Chair)

Professor Allan Fels AO

Dr Alex Cockram

Professor Bernadette McSherry

Counsel Assisting:

Ms Lisa Nichols QC Ms Fiona Batten Ms Georgina Coghlan MS NICHOLS: Good morning, Commissioners. The first witness this morning is Dr Caroline Johnson who's been a GP in Surrey Hills for a number of years. Dr Johnson has a particular interest in mental health and has also been involved in training general practitioner registrars in mental health.

The next witness is Dr Sika Turner who is a clinical psychologist who works in a publically funded service attached to Monash Health that receives referrals mostly from the emergency department and from triage.

The next witness after that is Dr Gail Bradley who's held very senior management and leadership responsibilities in area and mental health services.

 We will hear from Janet Butler who is a mother whose son at the age of 22 developed severe mental illness issues and spent time in and out of hospital. She will speak about the devastating impact of mental illness on their whole family and with their engagement with the system which she describes as severely lacking.

Dr Paul Denborough is the final witness and he's the head of the Child and Young Person's Mental Health Service at Alfred Health and also Headspace Alfred.

I call Dr Caroline Johnson.

## <CAROLINE LOUISE JOHNSON, sworn and examined: [10.03am]</pre>

MS NICHOLS: Q. Dr Johnson, have you prepared a statement, with the assistance of the Royal Commission, that addresses the questions we've asked you to answer? A. Yes, I have.

- Q. I tender the statement. [WIT.0001.0019.0001] Dr Johnson, are you a general practitioner?
- A. Yes, I am?

- Q. Have you practised in Surrey Hills from about 1997?
- A. That's correct.

- Q. Have you been a GP since 1993?
- 45 A. Yes.

Q. Have you lived in Surrey Hills for most of your life?

1 A. Yes, I have.

- Q. Did you complete your PhD in primary mental health care?
- 5 A. That's right.

6 7

- Q. What was the subject of your PhD thesis?
- A. I looked at the experience of GPs, patients and carers in monitoring depression in the general practice setting.

10

- Q. Do you have a particular interest in mental health in general practice?
- 13 A. Yes, I do.

14

- Q. Are you a member of various committees and advisory groups?
- 17 A. That's correct.

18

22

2324

25

26

27

- Q. What work did you do in relation to the Medicare benefits schedule and its application to mental health in general practice?
  - A. So, I was lucky enough to be a GP representative on two committees: one was looking at the MBS item numbers for psychiatry, so I was one of two GPs giving the GP perspective there. And I was also the only GP on the mental health reference group which was looking at the funding of allied mental health and the GP mental health item numbers.

28 29

- Q. I see, I'll ask you a bit about that in a while. Are you also involved in the education of general practitioners in mental health?
- 33 A. Yes, I am.

34

- Q. Have you been involved in the development of the Royal Australasian College of GPs mental health curriculum?
  - A. Yes, I have in the past done that.

37 38

- Q. Are you still involved in teaching GP registrars about mental health?
- 41 A. Yes, indeed.

- Q. What level of competency is a GP expected to have in mental health according to the curriculum?
- 45 A. So, GPs are meant to be able to recognise the risk 46 factors for someone developing mental illness and certainly 47 some of the early symptoms. They're also meant to be able

to diagnosis specific mental illnesses and also engage in the treatment, or at least appropriate referral for those conditions. They're also trained in understanding these health conditions from a bio psycho-social perspective, so they're meant to understand the social determinants of health and the population health issues around mental health as well.

- Q. Most of your exposure in terms of education has been to training registrars. Can you say, do GPs do continuing professional education in mental health?
- A. They do. In fact, we know that since the Better Access initiative came in and GPs were encouraged to do mental health, that well over 85 per cent have done formal training in mental health, and now for many it's integrated into their general practice training when they're preparing for fellowship.

Q. Are there any surveys or other benchmarks that measure the competency of general practitioners in mental health?

A. Like most CPD for professionals, they're not so much measuring their competence, a lot of it is about behaviours and attitudes and skills, but we certainly have a lot of data that shows that they're doing a lot of work in that area.

Q. The Australian Institute of Health and Welfare has data that indicates that GPs are most often people's first port of call in dealing with the mental health system. You've described GPs as both gatekeepers and stewards of a system that, at times, has to be rationed. Can you say what you mean by "GPs in their role as stewards" and what it is that's being rationed?

A. We are certainly trying to use the word "steward" more in my advocacy work because I find people see gatekeepers as a barrier. They often say, you have to go to the GP just to get a referral and I think that really dumbs down the notion of what a GP is capable of if the system's

On the other hand, we know that since Better Access was introduced the help seeking has increased significantly and we can see that in the national mental health surveys, that more and more people are seeking help and certainly their access to psychologists has improved a lot. What that means is there's concerns about the cost of those services and so there's been a lot of conversation around

working well.

things like stepped care models, introducing interventions that are less expensive but equally effective. So, for example, online interventions, although that's not the only example.

1 2

And so, when a patient comes in to see a GP and we recognise they have a mental health problem, if they see us as the gatekeeper it will be pretty much, I've been told I have to get a plan and I need to go on and see a psychologist, whereas I see our role as more letting them know that there are other interventions that might be appropriate, that might be more cost-effective, but of course at the end of the day it's very much dependent on what the patient's wishes are and so there's often a negotiation about that and I think that's entirely appropriate and the GP is well placed to do it because of course we don't profit in any way from the pathway that we choose.

- Q. I might ask you to try and slow down a little for the transcript writer. What is the Better Access framework, briefly?
- A. So, the Better Access framework is meant to be a structured system of care for people who have a diagnosable mental illness using ICD 10 criteria and it enables the GP to do a mental health treatment plan with the patient's consent, which is more than just making a diagnosis, it's a more holistic assessment including things like providing psycho-education, providing crisis planning, making sure that there are family members or other significant others who can support the person, but it also allows access to more psychological services that are funded through Medicare.

 Q. I'll ask you about that shortly, but is it necessary for a person to have a plan under that framework in order to get access to certain services?

38 A. That's right.

- Q. You've said in your statement that one of the things that general practitioners can do for a patient is that they can be focused on early intervention in mental health. Can you say something about what that looks like on an individual patient basis?
- A. Well, it's so varied at an individual level. Often it's more about just checking the wellbeing of families as they come to care for other things. So, families bring

children in for immunisation or with simple things like coughs and colds, and I think an astute GP gets a good idea of the wellbeing of the family generally and often is a source of wisdom for families who are uncertain about things like making choices about schooling and childcare and all kinds of things that you wouldn't think necessarily fit into the health realm.

At the time GPs might then notice families who are struggling so they can make some sensible suggestions based on the experience they have of seeing many people who have had similar adversity and coped. But then they also have the opportunity, if they see someone developing clear signs of mental illness, they might offer some very simple strategies, for example things like teaching patients about mindfulness, relaxation strategies; if they're anxious is one example.

And then setting in place a system of monitoring because of that notion of continuity of care that a family doctor can provide, keeping an eye on someone and making sure that things aren't progressing early rather than waiting until someone reaches a crisis.

- Q. You mentioned a family doctor approach. Do you have a view about the extent to which Australians are seeing their GPs as family doctors who provide continuity of care, or whether the trend is more to seeing GPs episodically and at different places in different times?
- A. Look, I certainly think in the more than 20 years I've been a GP, I think the notion of continuity of care hasn't been as strong as it was when I was a young GP. So, when I was a young GP practices were smaller and often provided 24-hour care. That's obviously changed and I might say for good reason because it wasn't necessarily healthy for

people to be on-call 24/7.

 But with the larger group practices and the greater mobility of the population, it's harder to maintain continuity of care. I don't think that means it's not beneficial I just think it's harder, and there aren't many incentives to encourage people to keep going to the same practice. Although we do know that probably 85 per cent of people would identify with one practice as being their main practice.

Q. Thank you. Can I ask you about your practice as a

basis for then asking you some later questions about the way that GPs manage patients with mental health issues. At the Surrey Hills Clinic, do you see patients with a range of different mental health issues with differing complexity and severity?

A. Yes, I do.

- Q. Can you give some examples of the types of issues that you would treat?
- A. Well, certainly far and away the most common mental illnesses as diagnosed would be depression and anxiety and then various sub-types within that, so within anxiety there's generalised anxiety, posttraumatic stress disorder, et cetera, and within depression there's different types of depression.

But I also see people who have more complex mental illness, including diagnoses like bipolar disorder or schizophrenia, and I also have large numbers of patients who probably in the system would be classified as having personality disorders, although I think that's not always that helpful to frame it like that, because GPs, we really work from what I call a dimensional perspective, so we see people with symptoms who might not have yet crossed a categorical diagnostic line as per ICD 10 or DSM, but we're often in a position where we're not going to say, let's wait until you cross this line before we provide you any help.

So, in that sense labels are useful in some ways because it informs the kind of treatment pathways, but labels are less useful when you're dealing with the individual because we often find that some labels work better for some people, and also labels evolve over time as an illness becomes more clear. So, trying to work with a patient and help them understand that labels are useful but they also have their limitations is part of that complex work.

Q. Can I just ask for an understanding at a general level first about the other types of practitioners and services to whom you will refer patients with mental illness issues? A. Well, there's a very broad range. Certainly the commonest would be psychologists and psychiatrists, but I also have some patients who see mental health social workers or mental health OTs, they're a much smaller part of that mental health workforce pool.

I have to acknowledge, too, that many patients are very resourceful in finding help in other ways, so some of them will use online services, and some patients also choose to get help outside what I would call the kind of mainstream medical system: they might see alternative health practitioners, they might use spiritual counsellors or church groups, those kinds of things as well as the medical system.

- Q. In relation to mental health social workers and mental health occupational therapists, if you're referring a patient to someone like that, where do you or they find those people?
- A. Well, it's harder to find them; usually I find them by word-of-mouth. So, someone for example has already been in hospital and been recommended someone through the hospital and then they're already seeing them and then they come and say, "I'd like to keep seeing this person", so then I usually try and find out who they are and what their qualifications are, and if it's helping I then refer, and if it's successful that increases the chance that I might use them again in the future.

- Q. Can I ask you about access to private psychologists. Firstly, from your perspective, reflecting on your own patient group, how affordable do you think access to private psychologists is for patients?
- A. Well, look, keeping in mind that I work in a fairly well resourced suburb, I think for people who are working psychology is a relatively affordable investment for their mental health.

Sometimes patients don't see it that way, they see the out-of-pocket costs as very expensive, so I try and encourage them in framing it in the sense of the benefits they get from that compared to other things they spend their hard earned income on.

But I do think there's a large number of people, even in my area, who can't afford the out-of-pocket gaps: particularly young people or students or even people who seemed quite well resourced, they might seem to come from a fairly well off family, but because of the stigma they choose not to tell anyone that they're seeking help and they have to try and self fund and sometimes those people don't have as much spare income as you might think.

 Q. Even if you assume that the services are affordable, are there a sufficient number of psychologists for patients to be referred to?

A. Well, certainly in my area I would say there's a fantastic sufficiency of psychologists; it's more the issue of finding the right psychologist for the right person. There's a lot of variability in what psychologists offer. It's not just a quality issue, it's a sort of an interest and capability issue; it's also about a match. You know, when you're trying to refer someone to talk about emotional problems, sometimes it's also about the interpersonal relationship, so that can take a bit of time to develop.

So it's not so much that there's not enough names on a book to refer to, but it's more about getting the right person for that individual.

- Q. What about access to private psychiatrists; what kinds of patients would you be wanting to refer to a private psychiatrist?
- A. Look, I tend to use private psychiatrists when I'm unclear about the diagnosis and, as I instruct other GPs who are in training, be very cautious about giving someone a potentially serious diagnostic label like bipolar disorder or schizophrenia unless you've got expert help, whereas sometimes with conditions like depression and anxiety the diagnosis is much clearer. Also if someone's not responding to treatment, then I would use psychiatrists.

I also have a group of patients who have really complex long-term mental health problems. They're the group that often fall into patients who have experienced complex trauma, which I'm sure you'll hear about, and those groups sometimes benefit from long-term psychotherapy and that can often only be provided by a psychiatrist because it often means an hour a week for 50 weeks of a year. Unfortunately, it's getting much harder to find psychiatrists who can do that kind of work but there's definitely a need for that as well.

Q. How affordable do you consider referrals to psychiatrists to be, at least in your patient group?

A. Well, I know very few psychiatrists who bulk bill but I do know many psychiatrists who are happy to reduce their fee by negotiation, so if they are looking after a patient

for a long time, they will make a graded decision based on the person's income of what's reasonable, but overall I would say the affordability is not that great.

I certainly think, since we've had more access to psychologists and psychiatrists through some of these changes, I still have a large group of patients who just see me because I'm willing to bulk bill them and they can't get bulk billed services anywhere, and I'm quite happy to do that but it does create a bit of a burden because I wonder whether I'm providing the optimal service that they could get if they saw someone with more specialised skills.

- Q. You mention in your statement the benefit of Medicare benefit schedule item 291 which is the assessment and management plan; what is that?
- A. Item 291 is an item number that the psychiatrist uses whereby the GP refers a patient, saying we'd just like this to be a one-off assessment. It's in the consultation liaison model of psychiatry. So the psychiatrist will then see the patient for one or maybe two visits and provide a detailed report back to the GP.

I find that very useful because I'm in an area where we're very well resourced with expert psychiatrists so I use it quite often, and I have two or three psychiatrists that I use for two or three different types of clinical problems. But I'm very aware from my colleagues and from the young doctors I train that accessing that service is not as easy in other parts of Australia as it is for me in Surrey Hills in Melbourne.

- Q. When you have mental health patients who are in a crisis, where do you send them?
- A. It depends on the nature of the crisis. If it's someone who I think is actively suicidal and at immediate risk, I would normally involve the hospital's crisis team, or occasionally if they've already been connected with one of the local private hospitals, I might ring the private hospitals and see if an urgent admission is possible, but more commonly the state funded crisis services.

- Q. How do you get access to those? Do you mean the telephone triage line or something different?
- A. Yeah, so you ring the CAT Team and you ask to speak to someone. It's a tricky thing to do because usually you're already running about an hour late, because the general

practice is a busy environment, someone presents in a crisis, assessing the crisis and giving them the time to agree that that's an appropriate thing to do. And then to get on the phone and wait another 15 or 20 minutes while you've still got, you know, all the pressures building up in the waiting room, it's quite a difficult service to access.

1 2

Having said that, it's an important service because when someone's at immediate risk - the only other option you really have is to call an ambulance and in my experience that's usually not that helpful for the person.

- Q. You said in your statement that you tell your patients who you consider to be at risk of self-harm or suicide, if they are speaking to a crisis line themselves, to tell the crisis line how sick they really are. So, why do you give that advice?
- A. Just because in my experience I've seen patients in practice who I know are really quite at risk, they've got quite strong suicidal ideation, we've put a safety plan in place and they know what they're doing but there's always a risk that in the next few days things could get worse. I've had experience where patients ring the crisis team and they come back and say the crisis team didn't think that I was sick enough.

I think that's probably because people tell me as their GP in the privacy of a consulting room a lot of very personal stuff that they're very unlikely to tell someone that they've never met on the end of a telephone, and I think I understand that. But in so doing they might come across as less at risk than I believe they are. This is a common story that young GPs have because they haven't yet learnt how to be more assertive when they ring a crisis team on behalf of a patient of the kinds of words to use that are likely to get a response, and I think that's a problem because really decisions about clinical care shouldn't be made just on verbal cues necessarily; it's much more complex than that.

- Q. Is what's missing there the connection between the services?
- A. Well, that's certainly my biggest bugbear as a GP working in the community. I know all these services exist but to me they really feel very much like separate silos. So, I don't necessarily know the people working in the

service or, even if I do, by the time I'm formed a relationship with them they've moved on. Certainly a crisis team is very unlikely to then contact me or let me know what's happened to a patient. Sometimes that will happen, but much more likely it feels like the patient's gone into a big black hole and here I am quite keen to help them and quite concerned, and sometimes I'll even ring the hospital and say, "I'm trying to find out what happened to this patient", and it can take actually lots of my time and lots of the receptionist's time before we get an answer that often says, "Oh no, it's all turned out fine, they've gone." But there's not that linkage. So really it's a big potential for someone to fall through the gap.

Q. In dealing with that gap, is it the patient themselves and their family, if they have one, that manages the gap?

A. Well, I think that's right, although I tell them I'd like to hear what's happening, I'd like them to get back to me and to leave a message. Now, because I work part-time that can be a little bit more tricky but in my practice I work well with the other doctors in the practice and say, if I'm not here, here's another name of someone you can contact.

The problem is that for people in crisis, the last thing they're thinking about is telling their doctor what's happened, they're dealing with the crisis, so they really need a bit more support from the system to make sure they're connected back in, and that's not as easy as it sounds. When you're in a crisis it's pretty tricky.

Q. I'll ask you a bit later about your ideas about how the system can provide some more support. In relation to the eligibility criteria for some services you say that some but not all mental health services are available to people without a diagnosis and it's necessary to have a diagnosis in order to obtain some services. How does that work?

A. Well, certainly with regard to the Better Access item numbers and the mental health treatment plan, it says quite clearly in the MBS schedule that this is for people with an ICD 10 diagnosis.

- Q. Can you say what's an ICD 10 diagnosis?
- 45 A. So the international classification of diseases.
- You've probably heard in these hearings about the DSM which is the American Psychiatric Association classification.

The ICD 10 is a slightly more GP-friendly version of classification. Unfortunately a lot of the young GPs were trained in the hospital system so they learned DSM, so I just introduce it to them as an option of another classification system that they can use, and it does have slightly looser definitions that are useful in general practice, like mixed depression and anxiety. It even has a category called "mental disorder not otherwise specified", which we all find amusing because it kind of becomes a bit of a catch-all bag for things we can't quite label.

The reason it's important is that technically Medicare expects you to have made a diagnosis to refer someone. But if someone comes to see you and they're in a lot of psychological distress and you might use an objective measure like the K10 and confirm that they are in deep psychological distress, but they don't yet fall into a clear category because you've only just met them and you don't want to label them prematurely, or they're actually seeking help because they've experienced violence or some other crisis, it's not really appropriate to say, first we have to make a diagnosis and then we can put you on this pathway.

On the other hand, if you make a mental health plan without a diagnosis, there is a risk later on that someone could come back and say this person had a mental health item number therefore they must have had a diagnosis and therefore they might not be eligible for things like life insurance or travel insurance, or even later on if they're applying for a job in something like the military service or a pilot, that they'll be discriminated against because someone's used this item number.

 So, there's a few complex decisions to be made there about it. But in general I think it's better to encourage people to seek help, so again, working from a dimensional perspective if we can find a label that will meet the MBS criteria but also help the patient get care, then I think that's a reasonable outcome. But, as you can see, it's quite a complex discussion if you really want true informed consent for the person seeking help.

- Q. Can I get some clarification about what services are not available unless there is a diagnosis?
- A. Well, really, technically any of the allied health Better Access things are not available, so any patient who

wants to see a psychologist under Medicare. I guess technically anyone can see a psychiatrist even without a diagnosis because psychiatrists are funded by the MBS as long as a GP refers, but certainly psychologists, social workers and OTs are meant to be referred by someone who's deemed eligible for a mental health treatment plan.

- Q. Is one of your points that, it may not be therapeutically helpful to go down the diagnostic path at a particular time, but at that time you think the patient really does need some help?
- A. Well, that's true but it's also true that sometimes early intervention is important. So a good clinical example is if someone comes in quite distressed, they're a husband and wife and they're having relationship difficulties and everyone seems distressed, I would say it's a normal reaction to a relationship conflict; it's good to assess and see whether any of them meet the diagnosis of ICD 10, but even if they don't it seems very sensible for the sake of the whole family that they should access a psychological service.

And then say to them, well, because you haven't crossed this line you're really eligible to see a psychologist off your own bat as a private patient and that's going to cost you twice as much, I don't think that's ideal.

Having said that, of course there are state funded services that they can access, but again it's hard for the GP then because it's broadening the number of people that you have to involve in your patient's care and it's therefore harder to build those interprofessional collaborations that are usually more effective in helping people.

- Q. You've said that you have some patients who have quite severe symptoms but they manage, they have jobs and families, but they really manage effectively outside of the mental health system because they don't quite fit into one part or the other.
- A. I think this came up in the conversation of talking about the missing middle, and I kind of thought, they're not missing to me, I see them all the time and they're fantastic people. I mean, I learn a lot from them in terms of how to be resilient despite a lot of adversity.

Some of them unfortunately are not seeking help because they've had a very bad experience when they've sought help in the past, and that's obviously very disappointing. So, some of my work is getting them into a space where they might trust the health system again to engage in help again. And that takes time and I think that's a really important role of the GP, to be there over time so that you've got someone you trust in the health system who can be a touch point for you. And sometimes that'll be safety netting, so saying to a person, "Look, it's great you're coping now but if these things happen, then I want you to come back and revisit this", so leaving the door open.

But yes, these are people who are working in the community, they certainly struggle with things like employment, and sometimes when there's family conflict they struggle, but again, they have other ways of managing that that are outside the health system.

- Q. What kind of complexities in your experience, and I'm really asking you about your observations of GPs generally if you can, what kind of presentations will be too complex for many GPs?
- A. Well, I certainly think people who have experienced complex trauma and have had then many diagnostic labels over many years who also had much exposure to the formal mental health system, it would be very hard for a GP to manage them on their own. Having said that, many GPs do because these patients don't go anywhere else and I think their main job there is to provide that constant safe support.

- Q. How challenging do you think it is for the average GP who doesn't have a special interest in mental health to navigate pathways for referral?
- A. I think it's really, really, really challenging because even for me with a special interest, I find it challenging, I find it really because I am a generalist, I don't just do mental health and I think the pathways to access for care are really messy.

When you think about the way the MBS is set up, it's funded fee for service and as a business model it definitely favours short consultations. When you're faced with a person who's come in with a 15-minute appointment and they're in crisis and they're saying, do something now,

you can imagine that sometimes you'll choose a pathway that's adequate but it's maybe not the very best pathway for that person because that takes a bit more time to nut out.

1 2

- Q. What about the complexity of the parts of the system and how they interrelate; how does that affect navigability?
- A. Certainly in my experience it's one area of the health system where having private insurance really helps. So, if you have someone who's really unwell and you think they need to see a private psychiatrist and they might need to do some inpatient care or outpatient group care, if you've got private health insurance you can get in quite quickly and there's a wide array of services.

If you don't have access to that, then you really - in my experience the state services are really for people who are really quite unwell and not that kind of - I guess that's what they're talking about when they mean "the missing middle", the people who have got a lot of symptoms but can't quite get - you know, they don't have psychosis for example or they're not acutely unwell, they're the ones who it's quite hard to get into services.

Q. Staying with GPs for the moment, are there any tools that make navigation of the system easier, and if not should, there be?

 A. There are lots of tools that have been tried over the years and I've certainly been involved in trying to review tools that various health systems have created.

So in my area there's the Eastern Health Mental Health navigation tool. They're quite clunky, they're hard to find. I certainly have colleagues of mine who ring me and say, "You know about mental health; where do you find the tool?" And I go, "Oh, yeah, I remember, I'll just show you", and ten clicks later I'm still struggling to find it, and I think that's just the nature of general practice, we don't just deal with the mental health system, we deal with the physical health system, and that has then many subparts.

So every time someone makes a change, that change has the potential to lose that connection, but much more importantly it's the coming back into general practice after receiving that other care, and in that respect I

think the communication back to general practice about what's happened to patients is still seriously lacking.

2 3 4

5

6 7

8

9

1

Ο. Is it even more difficult for patients to navigate themselves if it's difficult for GPs?

I think it's a really big problem. We talk in the advocacy space about the "no wrong door model" but the no wrong door model doesn't always work. If you go to a door and they say, "Thank you for seeking help but this isn't quite the right door for you, here's another door to go through"; that's not quite the same as that kind of joined

10 11

12 up care.

13 14

15

16

17 18

19 20

- One of the ideas that you've discussed in your statement to overcome some of the problems caused by the disconnected parts of the system is case conferencing between GPs and other mental health professionals. you mean by that?
- Case conferencing is something that does exist on the MBS and it sounds like a fantastic idea but it's just about impossible to implement using a fee for service model.

21 22 23

24

25

26

27

28

29

30

31

32

It's the notion that professionals with a mutual interest in the care of a patient would meet together and talk about that care. In the real world it happens much more pragmatically by telephone calls and conversations, often after hours and early in the morning when clinicians are free to talk to each other. But you can imagine that's a very difficult thing to structure in some way that the time can be remunerated or compensated, so a lot of a GP's work is outside the fee for service but there's no fee for it and that creates tensions for GPs about how much of their working day they'll be doing that kind of work.

33 34 35

36

37

38

39

40 41

42

43

- You've spoken about, in this connection, "incentivising collaboration". Is one way of doing that to provide a scheduled item for conferrals with other practitioners?
- I think there already is that item, I think it's more than just item, you have to make the item with flexible enough rules that it actually works in the real world and I think that's the challenge. We have over the years tried to do other things to improve collaboration between mental health professionals at a national level.

44 45 46

47

One example of that is the Mental Health Professional Network. So, I belong to a group that represents the four major groups of mental health professionals: so GPs, psychiatrists, psychologists and mental health nurses. Through that we got government funding to run this network and that's an opportunity for mental health professionals to meet and discuss cases.

I think that's worked really well at a national level. They have webinars that over 700 mental health professionals come on to. What's much harder is getting that collaboration happening at a local level where you know who your providers are and you work together for the better outcome of a patient. At the moment in the real world it's more, well, this didn't work, so let's try this or let's try this, and I don't think that really makes sense.

If you had cancer you'd have a multidisciplinary team meeting where they'd all sit around the table and say, "This is a complex cancer to treat, what does everyone think we should do?", everyone agrees and then the plan is implemented. Unfortunately in mental health that doesn't really happen, at least not in the community setting that I work in.

- Q. Do you have some views about how that can be encouraged and incentivised?
- A. Yeah, I certainly think, first of all, we want the state funded health systems to get into general practice. The biggest problem here is the Commonwealth/state divide and it's very easy, even with the best intentions, to pass the buck between what's paid for by the Commonwealth and what's paid for by the state.

In my career I've seen some of those difficulties overcome. For example, now I can refer my patients to a public hospital outpatients and it's MBS funded, but there are other aspects where I can't and I would prefer that these experts came into the practice. And we have had examples of that in Victoria. We used to have the Primary Mental Health Team where you could invite a mental health professional from an experienced team to come to your practice, see the patient there with you, actually tell you what they thought was going on from their perspective and give you extra help. That had the advantage that it was close to home for the patient, stigma-free in general because they're already coming to the practice, but also the unmeasured and unrealised benefit it has for the GP in

upskilling us that if we meet a patient with that problem next time, we have a better idea of what to do because we've formed those relationships and we've got those connections.

That doesn't happen any more in my area.

- Q. Can I just stop you there. What kind of practitioners were coming into the general practice and where did they come from?
- A. Well, my experience was with St Vincent's Primary Mental Health Team, and I only accessed them a couple of times and they would have been either mental health nurses or mental health occupational therapists, but they did have other members in their team and they allocated them as appropriate.

Q. Was that a service that occurred on request by you? A. Yes.

19 .

- Q. Is that what you call the Mental Health Nursing Practice or is that something different?
- A. That's a separate initiative but I can talk about that as well. The Mental Health Nursing Practice initiative was probably one of the greatest unrealised dreams of the mental health system, in my view. It was actually set up to fund just what epidemiologically speaking was estimated to be about 50,000 people who weren't accessing acute state funded mental health services but probably needed them, and they said wouldn't it be good if that 50,000 could get care in general practice.

They set up a system where mental health nurses were funded to work with GPs in general practice, but they put very severe limitations around it, budgeting as they reasonably did as bean counters, that there's going to be 50,000 people and this is what we'll do.

 The nurses came into our practice and they were fantastic. They would see patients with us. They had a bit of trouble too in navigating the system but they at least gave us a better chance of navigating the system. It was evaluated and shown that GPs loved it, nurses loved it, consumers loved it, but interestingly also carers loved it, and I don't know many other programs where everybody says this is a good idea.

I think it was not well realised, the vision of it
wasn't well realised because of the strict boundaries and
the rules around it. But if you think about it, that
program was funded just by a sessional fee for the nurse
and the general practices actually gave up their consulting
rooms for free.

So, in general practice, it's a small business, if you have a consulting room, someone might pay rent to use that room, like a pathology service or an allied health provider. GPs were very happy to give that room up for no cost, so there was a loss to the business, because they could really see the huge benefit in having the nurses in our practice.

The saddest thing about that initiative is it's been restructured and refunded and moved around and nobody knows exactly how it's going to work in the future, and what that means is the relationships that we've built up over a number of years have been lost, but also for all those mental health nurses who took the brave step of stepping out of hospital to work in the community, probably for a small income loss but because they believed in the model, they're now all in great difficulty in terms of job security and they're forced to go back to the more secure and better funded hospital system. So, they've kind of in a way regressed back to a system that we had before, we had the MINIP which was, again, I think a really important initiative.

Q. How was this nursing practice funded, do you know? A. It was funded through the Commonwealth and it was administered through the Medicare locals.

Q. When did it stop?

A. When the Medicare locals transitioned to PHNs they transitioned the funding to other models of care which again we're yet to see how they work. I want to make it clear, they're not saying that we've just completely gotten rid of a service, it's just been restructured, remodelled and you have to then start again with forming those relationships.

Q. You've spoken more generally in your statement about capacity constraints in the fee-for-service model, which of course general practices are fee-for-services. What are the disincentives to spend time with mental health patients

that are built into the fee-for-service model?

A. Unfortunately, a fee-for-service model breaks up consultations in time blocks. So, less than 5 minutes, 6-20 minutes, 20-40 minutes. And the Medicare fee for that amount of time - and there's also other criteria about complexity, but predominately a time-based concept, and the Medicare fee is the same. So as a GP if I spend seven minutes with a patient I can actually claim the same fee from Medicare as if I spend 19 minutes with a patient.

I want to make it clear, I don't think the GPs are solely focused on income, but I think that if you're running a business and you're noticing that your costs are going up and the Medicare rebates have not gone up over the last few years because of the rebate freeze, at some point you're going to say, well, either I have to see more patients per hour to meet the same financial goals I've set for my practice, or I'm in trouble.

I think that's a problem. It's a problem for me because I quite like doing long consultations and it's more for me to convince other GPs to do this work when they face those financial barriers.

Interestingly, the government has done some things to try and help with that, for example chronic disease management item numbers and mental health item numbers. But I think a lot of people don't realise, when you look at what those item descriptors require you to do - a mental health treatment plan for example compared to a chronic disease management plan - it's actually a lot more complex, more time required, but the rebate is significantly less, sort of \$50 to \$100 less. So, you're basically saying to GPs, we want you to do this work but actually dollar-for-dollar we are paying you a lot less than you would be getting for some of the other physical health care item numbers and I think that sends a wrong message to GPs about the importance of this work.

- Q. Can I ask you a bit more about the primary health care networks. They're intended to assist general practitioners. You mentioned some of the challenges that their introduction has brought. What role are they intended to play and can you address your remarks to the context of mental health?
- A. I think they're really meant to sort of say, well, this is the population we serve in this geographical

region, where are the gaps, what are the things that are missing and how can we help provide those services. So really the PHNs is just the third iteration of that process that started with the divisions of general practice and, in my experience, they've gotten bigger and more complex and at the expense of their relationship they can provide with the local primary care providers.

In mental health that's challenging mainly because every time a system changes you have to then reeducate the whole of the primary care system about how it works and there's still an awful lot of confusion out there about how each system works. If you're unlucky enough to be on the boundary between one PHN and another, then you often have to work with two different systems, different sets of rules for referral, and then there will be different sets of rules for referral to the local hospital, to the private hospital, to the consultants that you use, and that kind of complexity doesn't encourage people to spend time making decisions about what good care looks like.

Does the length of the funding cycle play a role in the complexity and the lack of continuity? Yes, it does. I mean, unfortunately the way - in fact, the way a lot of the mental health sector is funded and I'm sure you'll hear in this commission about many different pilots that happen. They're often very And the challenge here, it comes back to a short-term. problem even with research, you know, randomised controlled trials are the gold standard of proving something works, but unless you test it in an actual community, you're not going to really know if it works, and even then it can take months or even years for the relationships to form and the system to be bedded down so that people can actually work well together.

And that's why I'll have more success than junior colleagues in dealing with the system because I've just been in the same chair for more than 20 years and so I've just been around long enough to know this is how it works. It shouldn't take that long for someone to form those relationships, but of course very short funding cycles like the PHNs have really work against that.

- Q. What role do you think self-stigma plays in preventing people getting access to help?
- A. I think it's a big part of the difficulty people face.

I still think that most people find it very difficult to admit they have a mental health problem. It's definitely better than it was 20 years ago when I started. I certainly think that stigma in the community seems to be getting less for common conditions like depression and anxiety and I know you'll hear from other experts who will talk about the ongoing problem with more serious disorders.

1 2

But I do have a lot of people who come in - this is also part of the nature of some conditions. So, for example, if you have depression, part of the illness is to have low feelings of self-worth or feelings of guilt, and that obviously translates into feelings of, well, I'm not really important enough to justify this treatment. So, those kind of patients do need a lot of extra encouragement and support to get the help they need and I think that's just part of their illness.

Q. You say there would be merit in developing "collaborative care models" which has been a model adopted in several parts of the world. Can you say what you mean by "collaborative care models" and why they would help?

A. So, in an international sense, the term "collaborative care" really means a more complex intervention. So, the story's really interesting when you look at how it started. It started in the 90s in Seattle in Washington where a GP and a psychiatrist who'd trained together met and said, let's train GPs to be better at mental health. Tried to train GPs and it didn't really make the difference they hoped.

So then they said, let's move from training GPs to actually getting a bit of extra help for GPs in the clinic. We'll actually help them to screen for mental illness better, and then if they find mental illness we'll actually give them a case manager, someone who can help the GP make sure the person's followed up, and if the person isn't getting better we'll bring in an expert, psychiatrist, who will come in and know the GPs in that clinic and help them navigate the system. That's in a very simple term.

 But the story is beautiful because it is very similar to what we've had in Australia: let's just train GPs more, let's then get more help in there, but it's closing the loop which is following up in the practice and saying, what else can be done to help this person get better.

It's certainly been very useful in areas for people who have multi-morbidity. The most bang for buck there is for people with other conditions like diabetes or cardiac disease and depression, they often benefit from those models, but they haven't been extensively tested in the Australian context.

1 2

Q. Finally, you say in your statement that:

"A good touchstone of how well the system is functioning is to ask, if this was a physical problem, what would happen? There's still a lot of stigma; a lot of judgment around mental health. I always wonder: is this person who has a mental health problem getting at least [as] good [a] deal as a person with a physical health problem? The answer is almost always no."

In addition to the things we've discussed this morning, are there any things you want to tell us about the way in which the system could be changed to get a better deal for people with mental health problems?

A. Well, the simple answer is just fund mental health systems according to the burden of the disease that they create. If it was in proportion to the burden of disease that physical health creates we would get a bigger slice of the pie for mental health. I think that's the simple answer.

I also think, another thing I reflect on a lot as a GP is, we've improved help-seeking, but just getting someone to get help doesn't mean they're automatically going to get better. These are quite complex conditions often to treat. So, yes, it's true that they're treatable, but you won't necessarily get better the first time you seek help.

 So to create a system where there's continuity, so it's not like, well, you've tried this, you've tried that, you're not better, so back you go back to the GP. We should then be looking at, well, what are the barriers, why is it that some people are getting better and some people aren't? And I think you'll find a lot of that has to do with the social determinants of health, and so we can't just spend in the health system, we have to spend in that area as well.

| 1<br>2  | MS NICHOLS: Thank you very much. Chair, do the Commissioners have questions?   |
|---|--|
| 3   | 1  |
| 4   | CHAIR: No, thank you very much.  |
| 6<br>7  | MS NICHOLS: May Dr Johnson be excused, please?   |
| ,<br>8<br>9   | CHAIR: Yes.  |
| 10<br>11  | <the td="" withdrew<="" witness=""></the>  |
| 12<br>13  | MS BATTEN: Commissioners, the next witness is Dr Sika<br>Turner. I call Dr Turner.   |
| 14<br>15  | <pre><sika [10.49am]<="" affirmed="" and="" examined:="" pre="" turner,=""></sika></pre>   |
| 16<br>17<br>18<br>19<br>20<br>21                      | MS BATTEN: Q. Dr Turner, have you prepared, with the assistance of your legal team, a witness statement for this Commission? A. I have.  |
| <ul><li>22</li><li>23</li><li>24</li><li>25</li></ul> | Q. I tender that statement. [WIT.0002.0012.0001] Could you briefly outline for the Commission your relevant background and experience, please?  A. So, I've got an undergraduate degree in psychology  |
| 26<br>27<br>28<br>29<br>30                            | from the University of Oxford and I've got a postgraduate doctorate in clinical psychology from the University of Melbourne. I've been a registered psychologist since 2002, and I've got a clinical psychology endorsement with APRA.   |
| 31<br>32<br>33  | Q. Could you please explain your current role as Discipline Senior, Adult Mental Health in the Mental Health Program at Monash Health?   |
| 34<br>35<br>36<br>37<br>38<br>39                      | A. Sure. So, as Discipline Senior, my role is - I've got three main roles. So, the first one is, I do some clinical work within the Agile Psychological Medicine clinic, APM clinic. I do some professional leadership with other psychologists within the adult mental health program and some supervision of other psychologists.  |
| 40<br>41<br>42<br>43<br>44<br>45<br>46<br>47          | Q. You referred to the APM clinic, can you please explain what that clinic is and what services it provides?  A. Sure. The APM clinic is a clinic that was set up - I should say "clinics", we have several of them - set up to provide first-up treatment, so close to the time when people first present to the mental health system in a way that responds to their needs and that provides them with |

- evidence-based treatment as soon as they present; in a way that, we're hoping to respond to them as an individual and less as a diagnosis.

- Q. I'll have some more questions about that, but first I want to understand, how do people come to your service, how do they access your service?
- A. Sure. So, there's two main access points which are the two kind of emergency access points for mental health within Monash Health. So, they either present to emergency, in which case they would be assessed by an ECATT clinician.

- Q. Sorry, what's ECATT?
- A. So that's Emergency Crisis Assessment Treatment Team, so it's a CAT Team but with a clinician placed in emergency. So, they would be assessed in emergency and, if appropriate, they'd be booked straight into our APM diaries and they'd be told, for example, you've got an appointment with Sika on Wednesday at 11 o'clock.

The other access point is through the psychiatric triage service. So, people might ring up, or their friends and relatives might ring up or their GP or other concerned individuals in their life. Then PTS would triage them over the phone and they again would book them straight into our calendars. We then see people within 72 hours of that initial contact.

What we would do when people come through the door is, we try very quickly to start the treatment. So, we try very quickly to do a joint formulation with the person of what the issues are, and then we come up with some joint treatment goals and start working on those as soon as possible.

- Q. Who can access the service? Are there catchment limitations for your service?
  - A. No. So, although we operate within Monash Health, we will see anyone who's booked into our diary. The main issue is that they have to be over 18, but other than that we will see anyone who's booked into our diary.

- Q. Do you turn people away?
- A. No. So, we might occasionally we might have people who, after a couple of sessions, we think they might be better off somewhere else, but we'd never do that without

meeting the person and having several sessions with them if we can.

2 3 4

5

6 7

8

9

10

11

1

- Ο. You referred to the fact that you try and provide treatment straight away, can you elaborate on what you mean by that?
- Often, as I'm sure has been heard before, the main Α. thing that's offered first up is a crisis response, so a crisis management or crisis mitigation. Our ethos is that we try to start the actual treatment. I quess our belief is that the key to resolving risk is to try to treat the underlying issue and we try and start that straight away.

12 13 14

15

16

17

18

19

We were concerned with the number of gates that people had to go through before they got to the specialist treatment, rather than having the specialist treatment at the front end of the service. Often people have to go through several kind of - many assessments for example before they get to the actual treatment component if they get there.

20 21 22

23 24

25

26

27

28

29

30

- Can you describe the make-up of your patients in terms of mental illness severity and complexity?
- Sure. So, primarily we would see people with high prevalence mood disorders, but really, we'll see anyone who comes through the door. So, we've had referrals, you know, people who are acutely psychotic and if they're booked into our diaries we would see them. But I guess primarily we would see people with the more high prevalence disorders. Also a lot of trauma and we've responded to that by setting up a specific trauma treatment to that.

31 32 33

34

35

36 37

38

39

40

41

42

So we kind of have - I guess, they're not official streams, but kind of three different outcomes that we might be working on. I guess one of them is more where we see people for around say four sessions and that's more in response to a situational crisis. So, someone might come in with, you know, they've lost a job or a relationship issue, financial issues, issues often in response to relationship issues and often there's an underlying mental health issue, and so, we might see them relatively short-term to try and help them mobilise some resources to deal with their crisis.

43 44 45

46

47

We find that when people come in a situational crisis, they're often not very well placed to try and find resources to deal with them.

 The other sort of two categories, I suppose - I don't really like to use that term because we try not to think about people in those categories, but just to explain it: we might see people with the high prevalence mood disorders and we might see them for sort of 10-ish type sessions. Then we have a specialised treatment program for PTSD because we were finding we were getting a lot of them come through, so that's a 12 session treatment for PTSD specifically.

I've mentioned session numbers, but actually our number of sessions is not set in stone and we don't kind of say, oh, your ten sessions are up, kind of thing. So, we try very much to respond to the issues that people come with and we work from the goals that we've set with them.

The other thing that we very much try to do is to, (a) provide evidence-based treatment, and (b) provide feedback-informed treatment. So, that is, we routinely ask people throughout their time with us whether they're getting the things out of the treatment that they wanted, whether the goals are being met through the relationship, and we would monitor that as we go and respond to that. So, if that's not the case, then we would rethink what we're doing.

Q. I'll ask you some more questions about that, but first I want to understand the demand for your service. You've said:

"Our analyses actually indicate that the number of people who could benefit from our service hugely outnumbers the actual referrals we receive"?

- Q. Can you just explain to us what analyses have been undertaken?
- A. Sure. We've tried to understand what the demand might be for our service, and so, to do that we've looked at just purely the people who present to PTS and to emergency with mental health issues. So, emergency with mental health issues or PTS, and we've looked at what they're presenting with essentially.

Yes.

Α.

Basically, with PTS, it's a little bit tricky because 1 2 they don't necessarily record a diagnosis, so the indicators are fairly general. With ECATT they will record 3 4 a diagnosis, and so what we can see from that - and I'll use ECATT, so these are people who are presenting to 5 emergency as an example. 6

7 8

9

10

11 12

13

14

So in 2018 we had about 4,000 people who would fit, on the surface of it, looking through the file and what they've presented for, would fit into what we could treat within the APM clinic. So, they're people with depression, they're people with some suicidal ideation and sometimes some history of self-harm as well. So, there's about 4,000 of those, and in fact we've had 75 referrals from ECATT in 2018, so that's just under 2 per cent.

15 16 17

18

19 20

21

22

23 24

25

26

- Ο. Why do you think that is? Why do you think there's a greater number of people who could benefit from your service than the people you're actually getting referrals for?
- So my guess about that is that the system is very much geared towards looking where the highest risk is and trying to mitigate that risk, and also, the system is really stretched and it's concerned with trying not to get flooded, and so, there's some resources that, on the surface of it at least, look like they're geared towards keeping people out rather than actually getting them in.

27 28 29

30

31

32

33

What we would like to see is that people are assessed on the basis of how much they could benefit from treatment. So, the quesstimate that we have about those numbers, and we look at those diagnoses, these are the kinds of people who we have evidence to show could benefit from the kind of treatment that we offer.

34 35 36

37

38

39

40 41

42

43

44

45

46

- You've observed that the mental health service is crisis-driven - this is what you've just been saying as well - "and that we often manage the crisis rather than provide the treatment". Can you elaborate on what you mean by that?
- Because you often have to express quite a lot of risk to get seen in the public mental health system, we have this - so we have this belief that actually we know how to predict suicide, and actually unfortunately we don't So, in terms, we have some risk factors that we understand but we don't know how to predict from those risk factors which people will actually suicide. But in spite

of that we still use a risk assessment to determine who gets help.

Q. When you say "we still use", who are you referring to?
A. Within public mental health generally, yep. And so,
the help that is then offered to the people who kind of get
through that is often around how to get through this
crisis. So, it's typically making a crisis plan or a
safety plan, rather than necessarily looking at what's
driving that crisis underneath and how can we kind of help
people deal with that rather than how can we try to guess
what might keep them safe.

 Another issue around this is that some of the safety plans that we make with people when we've just met them for the first time are actually not necessarily that useful to people because they're very general and not very specific to that person, whereas we might be better placed - and we do within APM, we do work with risk and safety - but when you know people you can make a much more useful kind of risk plan.

Q. You referred to the fact that the research shows that we're not good at assessing risk and we're not able to reliably predict. Are you able to elaborate on that?

A. So basically I mean, what that means is that, when you look at the people who have suicided, many of them have not declared their risk in the way that we think people do, if that makes sense. So, we have some risk factors, but it seems like we're not able to know how to use those risk factors to actually predict who is going to suicide, unfortunately.

Q. Is it the case that the clinic still looks at risks, or do you not look at risk at all?

A. Absolutely, absolutely. I mean, the risk is part of the picture, and I guess I sort of see, say, suicidal ideation is very much an indication that someone really is in need of help, and of course we listen to that, that's what we're there for, and so we would very much have that be part of the treatment. But the goal of the treatment isn't just to provide - to get people through the crisis, it's to hopefully set them up to have a better quality of life and towards recovery.

Q. Does your clinic have the capacity to treat anyone who presents with suicidal ideation?

A. Yes. I mean the only - yes, the only "but" around that is the 72-hour sort of thing. So, if someone is at immediate kind of risk, then we wouldn't be the service, but other than that, absolutely. And in fact, if we look at our data, it shows that we do hold people with quite a lot of risk within the APM clinics.

## O. You have stated that:

 "We use risk assessments as the main access point to services and a system, and the cost of this is that we do not provide mental health services to some people who have a lot of distress because they do not express the right type of risk or enough of it."

Can you elaborate on what you mean here?

A. So, I think there are a lot of people who are really struggling with long-term complex - some of the complex trauma that we heard about before: ongoing or recurrent depression, anxiety issues, sometimes personality issues, who are living with their symptoms in an ongoing way and who might be getting by okay some of the time and they have times when they're really struggling, but they don't necessarily express the risk in the way that the system tends to listen to; those people are not getting what they need within the public health system.

## O. You also state:

"Another cost is that, by focusing on risk, we often do not spend enough time understanding the person and providing them with appropriate treatment."

What is the appropriate treatment in that scenario?

A. So that would really depend on the person I think.

So, to me appropriate treatment is about what I mentioned before about trying to kind of formulate with the person what's going on for them, why are they presenting now, and trying to understand what's going on for that person at that point in time, and then setting some treatment goals and then using the tools that we have, which might be, you know, it might be CBT or it might be IPT or it might be medication, so using the various tools that we have to then try and work towards those goals.

- Q. You just used two acronyms, CBT and IPT; can you just explain what the are?
- A. CBT is cognitive behaviour therapy and IPT is interpersonal therapy.

around psychological therapies.

Q. You've highlighted the importance of the therapeutic relationship. Can you just elaborate on that in terms of treatment outcomes and recovery focus for the patients?

A. Sure. So, one of the things we know, and this is generally from sort of psychotherapy research I suppose, is that, it matters less what kind of therapy I might be doing, whether I'm doing CBT or IPT or something else altogether. When you pick apart what actually works in psychological therapy the technical content of what I'm doing actually matters a lot less than the relationship I have with my client, and this is a well-known kind of fact

One of the things that really worries me actually as a psychologist within the mental health system is that the therapeutic relationship in some ways is the most powerful tool that we have. If you look at the research around that, it explains more of the variants in who does well than what kind of therapy I'm using, so it's one of the most powerful tools that we have.

But when we have people go through many assessments with many different clinicians, which is often the case, it's like we're throwing out the most powerful tool that we have

- Q. Is it correct that the modal number of sessions with a particular clinician is one session?
- A. Yes, so that relates to research, again sort of globally in terms of psychological treatment, which is that the modal number of sessions attended is one. That means that many people just come in once. Now, we don't know why that is, and actually that's also the case within our APM clinics which is something that we've looked at because we want to increase that number.

What we don't know is, because we can't ask them because they've left, is why they've just come the once.

I think within APM sometimes it's to do with the fact that we see them in a situational crisis and the crisis has

shifted. Other times it might be because we have this sort of intact model - and I'm not just talking now about APM, I'm talking more generally - where we often will spend the first session taking a very detailed history and going through a lot of details and not necessarily giving the person who wants help any help in particular.

And so, as was mentioned by the previous witness, it's very hard for people to get themselves to that situation where they're asking for this kind of help often and I think people will get demoralised quite quickly if they can't see any sign of hope that something is going to shift.

- Q. You said that it's quite hard for people to get themselves to this position of seeking help. Can you outline some of the barriers people face in accessing psychological services?
- A. So, I guess within the public mental health system psychological services are often very patchy. So, some teams might have a psychologist and some teams don't.

I guess at Monash Health we have the APM team which is meant to be a kind of, yeah, as I said, very close to the presentation. But over and above that, so if we take that out of the equation because it's probably a bit of an exception in some ways, it's very hard to get access to psychological treatment and it just depends on who's in that team, yeah, that you happen to be presenting to.

Q. You've referred to the fact that people can't necessarily access the treatment at the time that they need it. Is that in terms of availability of psychologists?

A. So, sometimes, but it's also, in terms of availability of psychologists within given teams. I think it's also that psychological treatments, can I say in spite of the evidence, are often not thought of as first line treatments for common mental health treatments.

- Q. Why do you say "in spite of the evidence"? Does the evidence point the other way?
- A. No, the evidence points to the fact that it should be a first line treatment, along with, say, medication for say a depression, but within the public mental health system it isn't necessarily offered as a first line treatment.

Q. Can I turn to the issue of the impact of not getting

treatment. You've stated:

"Ultimately when people attempt to get help and do not get any or they get insufficient help or the wrong kind of help, they may end up worse than before they tried to get help."

- So, there's three different parts there. In which of those scenarios can they end up worse?
- A. Well, I think unfortunately they can end up worse in all three, but perhaps most in the one where they ask for help or don't get any, or where they get the wrong kind.

- Q. And why do they end up worse?
- A. I think there's a number of reasons why that might be the case. Sometimes it might be, as I mentioned before, a loss of hope in the sense that, you've got yourself to the point where you're asking for help and then it's not forthcoming, and so, you think, well, where else can I turn?

The other issue is really around, sometimes people then might mobilise other coping resources that might end up causing other problems for them in the future. So, for example, they might manage their symptoms in ways that might cause problems for them down the line, so through drugs or alcohol or other ways of managing; self-harm, et cetera.

Q. You've referred in your statement to collaborating with other parts of the system. Can you explain the difficulties with trying to collaborate and refer patients? A. Sure. So, it's very difficult to refer - so anyone that I see, to refer them to another part of the service. And actually it doesn't really matter whether I'm trying to refer them to an external service outside of Monash Health or internally, I still have to go through the same gate. So, you can't just go from one service to another, say within Monash Health, easily or indeed to an external person.

So what that means for the person is that, I might work with them for a little while and then I might go, okay, well maybe they need this thing over here that I know one of my colleagues within my service is offering, I then send through a referral and there might be phone calls

backwards and forwards, the person might be waiting for a little while, and then they go and have another assessment there, in spite of the fact that I've already assessed them, and then they may or may not then get in. So, they might say, no, this person is not appropriate for our service.

Every individual service within a public mental health bigger service has to assess and decide whether or not to see a person, which means that there's gates all along the way, people can't move smoothly from one service to another, and again, it's that multiple handovers where people have to re-tell their stories which they explicitly tell us they really don't want to do, and we ask them to do that many, many times over, and often to kind of end up back at square one.

- Q. You've said that in that scenario where you have to repeatedly go through intake processes there's a risk of losing people; is that because they don't want to keep telling their story?
- A. I think so. Yeah, I think so. And look, people have said that to me over the years when I've floated with them, maybe you could go to this service or how about this? And they go, do I have to tell my story again, because really, quite frankly, that's not appealing to me.

- Q. You've said in summary, there's lot of activity, but ultimately very little treatment.
- A. Yeah. So, when you look at the so we've been able to kind of track the amount of clinical activity for a person within our mental health system, and often there's many, many, many a lot of activity logged in our system, so lots of phone calls and lots of people who have spoken to someone, but when you look at the content of what's been offered, not very much of it, if any, is actual evidence-based treatment. A lot of it is checking in and perhaps some crisis management, et cetera.

- Q. You've observed that the consequences of that can be tragic, the lack of treatment?
- A. Yeah.

- Q. You've been able to track that with certain analyses, can you explain those analyses?
- A. So basically it's looking at sort of a patient journey. So, it's picking out some patients, either

randomly from, say, a group of people who are accessing CAT or other services, and also, picking outpatient journeys where there's been a tragic outcome, and actually looking at what services were they getting along the way: so, how many phone calls, who spoke to them, who spoke to them the next day and the following day, so actually tracking exactly what services people were offered.

Q. Is that services and treatment or just services?

A. Services, which could include treatment, yeah.

Q. You said this at the outset, it would be helpful if you elaborate on it: turning to the system as a whole, and you mentioned this in terms of psychology services, "It should be designed to facilitate treatment as soon as possible when the person first presents." Can you explain why that's important and why the system should be designed that way?

A. It's really I think around this idea that, when people bring themselves, say, to emergency or they ring PTS because they're having problems that are so significant that that's where they're getting themselves, that they should get the treatment straight away. Like, if I go to emergency with a broken leg, I don't have to wait, you know, a long time before getting the actual treatment for the broken leg; I get that treatment pretty close to when I present.

I guess my sense is, it should be the same for mental health. There's too many kind of hoops that people have to jump through to get that treatment.

Coming back to my point before about the modal number of sessions being one, we often don't - we don't have many chances with people because it is so hard for people to get themselves there that, if we miss the opportunity, it might be very hard for them to come back.

Q. You've referred to the benefit of feedback in that scenario and trying to ascertain if treatment is working for people. Can you expand on why you think that's so important?

Q. So there's sort of two things I think with that; one of them is more just on a sort of fundamental ethos level. I guess, with mental health, the only indicator we have as to whether people are benefitting really from our treatment

is to ask them. I can't do a scan or a test or whatever to sort of work out, you know, is this working; it's the only way I have of asking them. I think, you know, we want to make sure that the stuff that we do with people actually works. So, it's getting them better quality of life, moving them towards recovery, and it seems like there'd be no point in all the things that we do if we don't know that what we're working towards is actually helping, so that's kind of more on a theoretical level.

There is also quite a lot of research around feedback-informed treatment that actually shows that it really enhances sort of psychological therapies. Routinely asking people, how is your life generally, how are you finding the work that we're doing together, is our relationship working for you, actually improves the efficacy of psychological treatment and it reduces the relapse rate and it reduces the length of admissions.

- Q. In your view, what are the key issues with the mental health system?
- A. So, I might just have to quickly refer to this. I think, so there's a couple: one of them is really a focus on outcomes for clients rather than necessarily having KPIs around activity. So, we really want to measure the things that we value, which is quality of life and recovery for the people who use our systems, rather than making sure that we do lots of things and that we move people around in the right way and get the right flow of people. We actually want to focus on the outcome; keep our eye on the prize in some way.

Then I think, coming back to what I said before around therapeutic relationship, we want to use the most powerful tools that we have, which means really valuing that therapeutic relationship.

I think we also want to move away from having this crisis-driven risk mitigation model and actually looking more at evidence-based treatment, what treatment should we be offering, what are the most helpful things to be doing.

I think that kind of talks to another point, which is to really be data driven, to look at the evidence, look at what we're doing and what actually works and what doesn't work and change accordingly, rather than being more focused on kind of service as usual and being focused on making

sure the stretched system doesn't break, if that makes sense.

Q. What's the available data at the moment, is it sufficient to engage in this or are there holes in the data?

A. I think, look, there are always holes in the data, you can always get better data. But I think if we insist on being informed by the data, then the quality of it will also improve, if that makes sense.

 And then a final point that I wanted to make is also around looking after the workforce and the facilities around mental health, in the sense that, we want to make sure that our workforce feels safe to do the work that they do, that they have the right professional development to do the work that they do, and that the facilities are conducive of the treatment that we're trying to provide, both for the workforce and for the people who use the system.

MS BATTEN: Thank you very much, Dr Turner. Chair, are there any questions for Dr Turner?

CHAIR: Dr Cockram.

COMMISSIONER COCKRAM: Q. Dr Turner, I just want to step through some of your evidence so I can understand then why you think it's happening. First of all, my understanding is that APM is presenting evidence-based interventions for the people that it is supporting.

The PTS and the ED, or ECATTs, are the ones that are referring?

A. Yes.

- Q. They're all in the same service?
- A. Yes.

- Q. In the same health service?
- 42 A. Yes.

- Q. And yet, you're describing, I think, that the PTS and ECATT are gate-keeping and creating barriers to the successful transfer to the evidence-based treatment.
- 47 A. Yeah.

- Q. So, could you just again describe to us, what are the mechanisms or what is going on that is creating that barrier at that point between the ED and the PTS into an evidence-based treatment?
  - A. Yeah. I think, to be honest with you, we don't understand exactly why that bottleneck is there, and if we understood exactly why that was there it would probably be easier to unblock in some ways.

My guess is that it is around the sort of habit of using the level of risk as the main way of getting access into the treatment, into the service. So, people who on the surface of it could clearly benefit from, say, an APM-type service are not necessarily being sent away, they might be told to, I don't know, to maybe go and see their GP, or they might be told - I guess what I'm saying is they might be actually turned away from the system as such, yeah.

Q. So, the mental frameworks that the clinicians in PTS and the ECATT are using in what you've described quite clearly as being a very risk kind of framework -- A. Yes.

Q. -- isn't thinking about definitive evidence-based treatment, it's thinking about managing that risk and - I don't know if this is too harsh - but getting it out of the system rather than coming in.

A. Yes.

Q. Is that your hypothesis?

A. That is my hypothesis, and I think - I just want to make it clear that it's not the fault necessarily of the clinicians who work in that system, it's more around, I think, the fact that the system is so stretched and people are concerned that it will be flooded, yeah.

COMMISSIONER COCKRAM: I understand, okay, thank you.

CHAIR: Q. I'd just like to follow that up a bit because I, too, was interested in the evidence you gave around that. You said that you looked at about 4,000 matters where people had presented and asked for assistance but where you thought they could have benefitted from your service but they weren't referred, or a very small percentage were referred --

| 1        | A.   | Yes.  |
|----------|--|---|
| 2        |  |   |
| 3        | Q.   | and then you went on to talk about the fact that we     |
| 4        | turn   | away a lot of people who ring; you also said, we often  |
| 5        | turn   | away people who are not risky enough but we don't know  |
| 6        | and  | don't review what happens when they've asked for        |
| 7        | serv   | ice and been turned away. Did you get any insights      |
| 8        | from   | that examination of the 4,000 matters where they were   |
| 9        | refe   | rred to and whether they were referred?                 |
| 10       | A.   | So, some of them were referred, so that's mostly        |
| 11       | arou   | nd the level of risk. I think that's a big unknown,     |
| 12       | actu   | ally. PTS is even more of an unknown than ECATT. In     |
| 13       | term   | s of the number of people that do not get mobilised     |
| 14       | into   | Monash Health generally, is where do they get sent and  |
| 15       | why  | are they not getting service when other people are, so  |
| 16       |  | ink it would be really interesting to try and really    |
| 17       | unde   | rstand that more, but I don't understand it fully at    |
| 18       | this   | point in time.  |
| 19       | Q.   | You do, however, make the statement that:               |
| 20       |  |   |
| 21       |  | "We know that this hugely increases senses              |
| 22       |  | of hopelessness and demoralisation."                    |
| 23       | 7  |   |
| 24       | Α.   | Absolutely, and I think in some ways that's not hard    |
| 25       |  | magine, that if you phoned a psychiatric triage service |
| 26<br>27 | _  | ou've rocked up to emergency and you are sent home or   |
| 28       | Culli  | ed away, that that would not be a positive experience.  |
| 29       | CHAI   | R: Thank you.   |
| 30       | CIIIII                                       | it main you.  |
| 31       | MS B   | ATTEN: Are there any further questions,                 |
| 32       |  | issioners?  |
| 33       |  |   |
| 34       | CHAI   | R: No, thank you.                                       |
| 35       |  |   |
| 36       | MS B   | ATTEN: Thank you. May this witness be excused?          |
| 37       |  |   |
| 38       | CHAI   | R: Yes, thank you. Thank you for your evidence.         |
| 39       |  |   |
| 40       | <the< td=""><td>WITNESS WITHDREW</td></the<> | WITNESS WITHDREW  |
| 41       |  |   |
| 42       | MS B   | ATTEN: Is now a convenient time for a break?            |
| 43       | _  |   |
| 44       | CHAI   | R: Yes, thank you very much. Please adjourn.            |
| 45       | a  |   |
| 46       | SHOR   | T ADJOURNMENT   |
| 47       |  |   |

| 1<br>2<br>3  | MS BATTEN: Commissioners, the next witness is Ms Gail Bradley. I call Ms Bradley.   |
|--|---|
| 4 5  | <pre><gail [11.44am]<="" affirmed="" and="" bradley,="" examined:="" melanie="" pre=""></gail></pre>  |
| 5<br>6<br>7<br>8<br>9                                    | MS BATTEN: Q. Thank you, Ms Bradley. Have you, with the assistance of lawyers, prepared a witness statement for this Commission?  A. I have.  |
| 11<br>12<br>13<br>14<br>15<br>16<br>17<br>18<br>19<br>20 | Q. I tender that statement. [WIT.0002.0001.0001] Ms Bradley, would you please outline your relevant background and experience for the Commissioners?  A. Yes. I am a clinical psychologist and I've been working in public mental health for 32 years. 25 of those years have been in operational leadership roles, 15 of those years have been in community mental health, and ten years as the area manager of the Inner West Area Mental Health Service. |
| 21<br>22<br>23<br>24                                     | Q. Thank you. I might get you to move the microphone a bit closer to you.  A. Is that better?   |
| 25<br>26<br>27<br>28<br>29                               | Q. Thank you.  A. I should also mention, for the last five months I've been the interim Operations Director for NorthWestern Mental Health.   |
| 30<br>31<br>32<br>33<br>34                               | Q. So you were doing that for five months but you've ceased doing that role?  A. Yes. Back at the old role yesterday.  Q. And the old role is as area manager of Inner West?  |
| 35<br>36   | A. That's correct.  |
| 37<br>38   | Q. Could you outline for us your role and responsibilities in that role?  |
| 39<br>40<br>41   | A. Sure, so I have management of the financial resources of the service; other operational functions, like occupational health and safety, human resources,   |
| 42<br>43<br>44<br>45<br>46                               | infrastructure, but I guess a really important part of the role is working with our leadership group to develop our strategic directions and look for ways to improve our services.   |
| 46   | Q. I'll focus these questions on Inner West rather than   |

NorthWestern. I understand from your statement that there is a section that relates to NorthWestern and a number of the things that you've said in relation to NorthWestern also apply to Inner West?

A. That's correct.

Q. Can you just explain to us what is Inner West Area Mental Health Service and what services does it provides? A. So the Inner West is one of 21 area mental health services in Victoria. We cover the catchment of the City of Melbourne and the City of Mooney Valley. And, because we cover the catchment of the City of Melbourne, I guess there are some features of that population, including high rates of homelessness, particularly in the CBD of Melbourne, and we also have two of the large crisis accommodation services, Flagstaff and Ozanam House in that area.

The population is 285,000 people and the services include, like other area mental health services, we have an adult acute inpatient unit that has 29 beds. There is an emergency mental health team in the emergency department at the Royal Melbourne Hospital. We have a consultation liaison service also at the Royal Melbourne Hospital.

 There are two community mental health teams based in Moonee Ponds. We have another team based at the Royal Melbourne which has a focus on homelessness, and we're also in a partnership program with cohealth and other services in a program called Homeless Outreach Mental Health Service.

And we have a community care unit, so that has 20 beds for residential rehabilitation, a prevention and recovery centre which is ten beds, and we have two specialist services: one is the neuropsychiatry service which is a state-wide service for Victoria, and an eating disorder service which is an eight bed service with outpatient facilities as well, and that covers the North West of Metropolitan Melbourne and Victoria.

- Q. So it's quite a diverse service, but can you explain to us how you access the service, how does someone come into the service?
- A. So, the main access points would be through the North West Mental Health centralised triage service, so that's a phone referral service which is manned from the morning

until late evening. We probably get around about a third of our referrals that way.

Otherwise, they're through the emergency department, so people coming directly to the ED, and then through there into either an inpatient unit or into a community team.

 We get community referrals from a range of sources: so that might be from GPs and private practitioners, from police, from prisons. We have the Melbourne Assessment Prison in our catchment and we receive a number of referrals from there and a number of self and family referrals.

- Q. You said the triage service ends in the evening, so after the evening do you need to go to the ED to access the service?
- A. That's correct.

- Q. Can you tell us about the criteria for accessing the service. So, if someone presents, what do they need to satisfy in order to be taken into the service?
- A. So, they need to have a severe mental illness, by which I mean an illness which has a long-term course and a relapsing course, and that can include diagnoses of schizophrenia and other psychoses, or a severe form of another illness, so that might be mood disorder, it might be a borderline personality disorder or an eating disorder. They need to have a significant risk associated with that presentation, either to themselves or to other people; history of hospitalisation or presentation to emergency department, and a significant impact on their ability to live their usual life.

- Q. Do they need to satisfy all of those criteria or just some of those?
- A. Pretty much all of those criteria.

- Q. You've told us what a severe mental illness is for the purpose of that criteria, you also said that Inner West is only able to provide services to some but not all people who have severe mental illness; is that right?
- 43 A. That's correct.

- Q. Can you explain why that is?
- A. So simply it's a case of funding, so our resources and the population. So, at the Inner West and across Victoria

really it's estimated by academic epidemiologists that we'll be seeing 30 per cent of people who have a severe mental illness, and the other 70 per cent are not being seen.

The other thing that has happened is that over time our capacity to work with people over a long-term has severely constricted, so we now see people for episodes of care which would typically be from six to 12 months.

- O. What does that care involve?
- A. So, that care would involve assessment, stabilisation of acute symptoms and identifying recovery goals for the person. Very unfortunately, by the time somebody's mental state is at the point where they can actually start to engage and work around their recovery goals, we are kind of obliged to start looking at discharge and planning for discharge, and so it does feel very much like we're interrupting treatment just when we're getting started. Because, I guess with severe mental illness, you do need a longer period of treatment and care to effect change.

- Q. Why do you say you're obliged to start thinking about discharge?
- A. I guess the issue is that, in order to take people in, we need to have an exit point, and because the demand has grown so much over the last 20 to 25 years, I guess we have had to take more and more people out of the system to accommodate people coming in.

- Q. You've referred in your statement to the "revolving door effect", what's the revolving door effect?
- A. So that's something we're seeing more and more where people come in for treatment, as I say, 6-12 months, symptoms stabilised, referred out to a GP, and over time, might be in the first year, might be over the second year, relapse; come back to hospital via the ED or whatever way, and then in for an inpatient stay, back out to the community for another 6-12 months of treatment and then we start all over again.

- Q. And so, the episode of care is not sufficient for recovery; is that what you mean?
  - A. No, it is not sufficient for recovery.

- Q. Why is it insufficient?
- A. As I say, you really need a longer period of time to

work with people who may be very demoralised, they may have lots of issues around motivation, identifying recovery goals and then starting to do some work to improve the quality of life, particularly around relapse prevention; that work is longer-term work.

1 2

You also need the opportunity for the person to start to experience a relapse, which often happens with the conditions that we treat, then to start to implement the management strategies that we've suggested or that they've identified are useful for themselves to thwart that relapse, and that doesn't happen in a 6-12-month period.

Also, often people who are in our system have been very isolated for a long period of time, and so, the work is very gradual work getting them back into community, back into services that they might be interested to use, and yes, it just does take time.

Can you describe an example, at a high level and,

please, in a way that doesn't identify anyone, of the impact of this episodic nature of care?

A. Yes. So, I can think of a number of situations actually where - and because I've been around for a long time - where we've had a consumer who might have started their work with the service, their treatment with the service in their 20s; they've had a worker that they've had a long-term relationship with, that might be for five or more years. During that time, if there was the sort of early signs of a relapse, that would have been picked up really quickly and the need for hospitalisation wouldn't have been there because there would have been adjustments made to their treatment, extra support offered, and so, there are numerous situations like that where people have

That person now, in the current regime, is still a client of the service but they're referred out to the primary care system. They'll see the GP for a while, they might drop out of that treatment. They may start to relapse and, because they may also be quite isolated, that's not really picked up by other people. So, by the time it gets to the point where maybe neighbours are concerned, or the police have been involved, the person's in a full-blown relapse, needs an admission to hospital. They're often much longer admissions and often there's a

had five, eight years with maybe a two-week admission at

the most, and really that's a great outcome.

need for application of more restrictive interventions, which we know are extremely traumatic for consumers, and then they'll be referred after that longer admission back for treatment and we start all over again.

So it's extremely difficult for consumers and it's also very demoralising for staff to see people that they've worked with for a long time in a kind of downward spiral, with worse relapses, longer relapses and in more deteriorated states.

- Q. Just to clarify, how long ago was the first scenario compared to the present situation?
- A. Let's say, that's kind of 20 years ago.

- Q. You also referred to the fact that some patients can be treated by the service permanently.
- A. Yes.

- Q. What criteria do people need to satisfy to be a permanent patient of your service?
- A. So, they need to have what we would describe as treatment-resistant symptoms, so that means that, despite medication, despite ongoing support, they continue to experience auditory hallucinations or delusions, and that there's a risk attached to that, either to themselves or to other people. They would typically have frequent relapses and they would often have a lot of challenges with living independently, and so for our client group that's about 10 per cent of our client group.

- Q. Can you elaborate on why Inner West has very limited capacity to treat people with milder forms of severe illness or high prevalence disorders with acute presentations?
- A. The same issues, so it's around funding around our resources and population growth.

We do have capacity, with the redesign of our community service some time ago, we do have capacity to offer what's described as a targeted brief intervention and that's for people who might have an acute presentation or a worsening presentation, and it's a support to primary care providers in our area.

It means that the person will come in, they'll have a comprehensive assessment that will cover a range of

different areas. We would try to have contact with any family who were involved at that time. They would get some support for a brief period, so that might be for four weeks to three months, and they might have the opportunity to participate in one of our shorter term group programs, like our Wise Choices program which helps people with things like emotional regulation, and then they'd be referred back to the GP with a plan. But again, that is a very small number of people compared to the people who are in the population with high prevalence disorders.

- Q. I do want to ask you shortly some more questions about the community-based program, but before we get there can you talk to us about supply and demand. So, you've said supply is not meeting demand. What gaps and impacts have you observed?
- A. Okay, well, I'll talk about bed stock first of all. So, I guess as a rule of thumb it would be suggested that you would need 2.8 inpatient beds per 10,000 population.

Across NorthWestern Mental Health if you average it out, we have 1.6 beds per 10,000 population, and at the Royal Melbourne Hospital in the John Cade unit, we have 0.98 beds per 10,000.

So, bed resources are extremely restricted and as an example of how that impacts on our kind of day-to-day operations: every morning in the emergency department at the Royal Melbourne Hospital there will be six to ten people who have presented with mental health distress. Probably about half of those will require an admission to hospital. But we have very restricted resources so we've got quite an elaborate arrangement now across NorthWestern Mental Health where all of the services get together for a conference call twice a day, one at 9 o'clock in the morning and one at 3 in the afternoon, and so we have between 15 and 18 people on the phone looking for, first of all, how many beds have we got available, what's the demand in each of the emergency departments and coming in from communities, and then a kind of complex arrangement of trying to work out who has the greatest priority to get into a bed first.

- Q. You said there's 15-18 people on that call?
- 45 A. Yes.

Q. What roles do they have?

They would be managers of - I should say, managers of Α. an inpatient unit, so they would be reporting on, within an inpatient unit, how many vacancies there are or how many discharges are coming up that day. They would be people who are in the emergency mental health team reporting on how many people are in the emergency department. would be area managers like myself and the bed access coordinator and the interim - well, the Operations Director

- Q. And the need is such that you need to have those calls twice a day?
- A. Twice a day.

Q. To try and place people in beds?

for NorthWestern Mental Health.

A. That's right. Then in addition to that we have, a lot of the managers these days have an access portfolio, one per service, and those people are involved in what we call repatriating people. So, because things are so dire, I guess when we have people who present who are not from the area that the hospital is in, we will attempt to repatriate them to the area they came from, whether that's another part of Melbourne or whether it's a part of rural Victoria.

We also call on our neighbouring area mental health services for assistance in kind of times of really acute demand. So, for instance, there was closure of six beds at Broadmeadows inpatient unit in the last couple of weeks, and so, that meant we were really struggling. It is actually really great to see the cooperation that you get from other area mental health services when you're in a situation like that and you need the beds, that people often will put their hand up and try to assist.

But it's enormously - like there's a well developed system and people do a really great job with it, but it shouldn't have to be that hard.

I might talk a little bit about community next.

- Q. Yes, we'll come to community, I want to ask you some more about the beds though.
- A. Sure.

- Q. Of the six to ten people who are presenting each day, who gets the beds, how do you decide?
- A. So, it's a combination of, who has the greatest risk

| 1 | and who has been there the longest, because we don't w | ant |
|---|--|-----|
| 2 | people staying there for a long time without treatment | ,   |
| 3 | without having commenced treatment.                    |     |

- Q. When you say "there", do you mean in the emergency?
  - A. In the emergency department.

- Q. So, the longer you've been waiting?
- A. Yeah.

- 11 Q. And the risk to yourself and others?
- 12 A. Yes.

- Q. Is a factor in terms of who gets the bed?
  - A. Absolutely. You can imagine, if you've got mental distress and you're in an emergency department, that's not a very kind of comfortable environment.

- Q. You were talking about the beds in terms of gaps that you observed. Can you talk to us about the culturally responsible services being eroded. These are in response to gaps that you've observed supply not meeting demand?
- A. Culturally responsive?

- Q. Yes, so particularly in relation to Aboriginal and Torres Strait Islander people?
- A. Thank you for that hint. Yes, so I guess we've observed a number of clinical gaps. And amongst those a real key one is Aboriginal and Torres Strait Islander background people. So, we know that there's really high rates of mental distress and suicide for indigenous people, but we have very little developed that's actually culturally sensitive.

 There are a few services; so, the Northern Area Mental Health Service for instance has some really great programs that they've started there. But elsewhere there's been very little done. At the Inner West we're trying to recruit an Aboriginal mental health clinician for one of our homeless teams at the moment; that's the first attempt that we've made in that area, so there's a heap that needs to be done in that area.

Q. You've also referred in your statement to there being:

"... insufficient resources and capacity to work with people with comorbid alcohol and

 Can you talk to us about the gaps that you've observed in those scenarios?

A. Sure. So, in relation to alcohol and other drugs, probably around about 40 per cent of people who have a severe mental illness also have a substance misuse or dependence problem, and so, helping them with that problem if they want the help is a really kind of important thing to be able to do, but we don't really have the capability amongst our mental health workforce.

 At the Inner West, we have had a little bit of community growth and we're able to use that to employ alcohol and other drug clinicians who had, as kind of I guess a blended role into our three community teams, and that's been fantastic, it's great for capacity building. But I know that doesn't happen universally; in fact the other area mental health services within NorthWestern Mental Health have access to a 0.03 position.

Q. A 0.3 FTE position, is that what you mean?
A. That's correct. It's simply not adequate. When you've got a lot of complexity you need to be multiply capable and we're not designed like that.

Q. You've also highlighted that a gap is the consumer and carer peer support workforce and that's something you're developing.

A. Yeah, so that's been a really great development over the last few years, is expanding our consumer and carer lived experience workforce because we know that's one of the most powerful interventions that we can offer, but we need to do more of that, we need a bigger workforce and we also need good systems to sustain that workforce.

It's a very new workforce, and so, there's quite a lot that we're learning as we're going along, but definitely we need to develop those support structures.

Q. I will come to community services, but I just want to focus on the demand and the unmet need before we get there. Can you explain to the Commission, elaborate on the points you've raised in terms of there being unmet need and which needs are the most critical, starting with the issue of the needing to provide services to a larger proportion of the group of people with severe and enduring conditions for

longer periods of time.

A. That seems to be the most critical gap because, as I mentioned, we're in this kind of revolving cycle at the moment and people aren't getting the opportunity to make their own kind of personal recovery with the support of a clinical team.

So really, we need significantly more resources to broaden the number of people that we can work with and to be able to do that for the duration that's required and with the frequency that's required.

I guess, as people are kind of terminating, coming to the termination of their short episode of care we also tend to stagger out the appointments so that they might go from fortnightly appointments to monthly appointments, and again, it's really not enough for somebody's who's been acutely unwell for six months or in the last 12-month period, so that's a really critical demand.

- Q. One of the strategies you've adopted is to integrate your Crisis Assessment and Treatment Team, the Mobile Support and Treatment Teams and the Continuing Care Teams. Can you talk about that integration and what impact that's had in terms of accessing services?
- A. So, in 2013 NorthWestern Mental Health undertook a redesign of its community services, and that was in response to feedback that we'd had from consumers and carers that they didn't feel like they were being heard, that there was lots of fragmentation and there was massive duplication of assessment.

An example of that would be, if you're in a Continuing Care Team and your mental state deteriorated and you needed some more acute care, you'd be referred to the CAT Team. It would be a completely different team of people. You would have another assessment and then you would have a period of treatment there, then be referred back to your Continuing Care Team to continue on.

So, we felt that it was really important to have much more consistent care with the same team of people, and so, that was where we came to in terms of integrating our services.

The other issue was that there was very variable workloads between those teams. So, there might be a

caseload of 50 - total caseload of 50 in some of those teams while the Continuing Care Team had a caseload of 400 people and caseloads of 40-plus people, which is really just unsustainable. So, that redevelopment allowed us the opportunity to smooth out some of that variability in the work to the point that these days the highest caseload is actually 18 people per worker, which means that there's much greater capacity to do quality work.

In terms of the access issues though, it hasn't significantly assisted us with that because we still have - I mean, that's allowing us to provide better quality of work but our resources haven't increased significantly over probably ten, 15 years, so we still have a pretty static resource.

- Q. Does that mean that you're providing better quality treatment to the existing client base?
- A. That's correct.

- Q. But there's no capacity to take on more people?

  A. To do more, not without blowing out our caseloads
- 23 again.

- Q. Okay, I follow. I'd like to ask you some questions about the emergency departments. You refer to there being a very significant increase in people seeking to access the mental health system through ED?
- A. Yes.

- Q. First of all can you explain what the increase is?
  - A. Yes. So, in 2011 we had around about 700 people attend the emergency department who were assessed by the emergency mental health team. That figure has increased substantially over time to there was a big spike in 2015 and it went up to about 2,000 people, and then it's increased year-on-year for the last four years by about 20 per cent. And at the close of this financial year it was 3,900 people who were assessed in our emergency department, which is a pretty staggering figure, without a significant increase in our emergency mental health

- Q. I was going to say, has there been a comparable increase in workforce to deal with that demand?
- A. No. What happened was that we used some community growth a couple of years ago to create a program called

clinicians.

Engage, and that was for people who were attending the emergency department with a suicidal crisis who, after perhaps the next day; perhaps they'd been intoxicated, perhaps the next day it was deemed that they were safe to go home. In the past there was no follow-up for that cohort of people which was a grave concern to us.

So, we used that community growth to create the Engage program with the idea that the clinician will contact the person the next day, check in that they're travelling okay, see if they've got any support needs, make sure that things are on track with connecting with a community service provider.

So we had about four EFT attached to that team, but because of the demand we've had to shift that to assessments and we now have one clinician who just does phone interviewing and he probably - or phone contact, post-discharge contact, and he probably only manages to catch about half of the people.

- Q. Do you have a view about why there has been such an increase in presentations to the ED?
- A. I think it's probably a combination of population growth. So, we know the City of Melbourne from 2011-2018 had a 60 per cent growth in population, so that's some of it.

But I think otherwise I think it's just that it is, as other people have said, an accessible way to get a mental health assessment. You don't have to wait for an assessment at a community clinic, you can pretty much get assessed within the day that you present, and also for people who have been rejected from clinics, that's a way that they can get an assessment. So, I think word has kind of got around about that, but it is the only place that is open 24 hours a day, seven days a week.

- Q. You said in your statement that EDs are not an appropriate setting for assessing people who are seeking to access the mental health system. Can you explain why you hold that view?
- A. So, they're very kind of cold, clinical environments, they can be very noisy, and when you're having mental distress being in that kind of environment is not conducive to feeling any better about things. So, I guess that's kind of the main issue.

we have recently received funding for a crisis hub that will be at the Royal Melbourne Hospital and one of the things that we're going to implement is called the Safe Haven Café, which is a model that was developed in the UK, and there's a trial at St V's - it's not a trial, it's actually going on. Excuse me, I'll have a drink. aims to provide a much more comfortable environment. there are lounge chairs, there's soft lighting, there are 

peer clinicians, peer workers and mental health clinicians, and so, the person can be escorted from the emergency department over to the café to a much more comfortable environment and talk with the staff there about what's going on for them and trying to make some connections in the community.

There are some options that we're looking into.

That's proving to be a really kind of - I think a much better way and a much better environment to work with people.

- O. And that trial has started?
- A. St Vincent's has been going for around about a year I think, and we'll be starting later this year.

- Q. What hours will that operate, do you know?
- A. At St Vincent's and for us, first of all it will be over the weekend when we know there aren't other services open, so that will be Friday, Saturday and Sunday, 2-8pm, but we're hoping to expand that to seven days a week.

- Q. How are people who present to the ED with suicidal presentations supported?
- A. So, at the moment they would typically wait for an assessment. They would have an assessment with the emergency mental health clinician. If it was deemed that there was a significant and imminent risk of suicide they would be allocated for admission to hospital.

If it was more in the context of a situational crisis or in the context of intoxication it would be looked at over time, so the person might stay a bit longer and, yes, may well be discharged home.

- Q. Is the triage service coping with demand?
- A. No. The centralised triage has also not had any growth over a long period of time, and so, there's a lot

of - there's been a lot of demand for calls. So, at the moment it's a 30 minute wait is the average time to get on to someone. You can imagine in a mental health crisis situation that's not a very good situation, and we have very high call abandonment rates.

- Q. You've stated that the clinical mental health services are increasingly crisis-driven. Can you please explain in what respects it's increasingly crisis-driven and what impacts that has on the type of treatment you're able to provide?
- A. I think, really, from community and then into the inpatient unit. So, in our inpatient units there's been a lot of demand there. So, another kind of statistic that's of interest is that, back in 2014, I think, the length of stay was 14.7 days. And 2018 it had gone down to 9.6 and for Inner West our KPI from the last quarter was 9.1. So, we have shorter and shorter admissions, which means that people are coming out of hospital more unwell, and so, the community service has necessarily needed to focus more on that work, which means that recovery work kind of gets put on the backburner. It takes longer to get to that.

I guess another impact is that sometimes, if there is a lot of acuity happening in the community and there's a need to do, say, a home visit, then that means grabbing another worker and getting in a car, which often means cancelling appointments that might have been recovery appointments, so there's those kinds of effects.

- Q. I'd like to ask you about community-based care. We have a slide that is an "Adult Community Service Practice Guide".
- A. Yes.

- Q. We might pull that up on the screen, please. [MEH.0001.0001.0009] Can you tell the Commission about how Inner West delivers community-based care?
- A. Sure. So, I've talked about the integration of the teams and that was a really important thing to do from the perspective of having manageable caseloads, better integration, consistency of clinicians. And it also produced some significant culture change that was important for the service.

But I think reflecting --

- Q. Just before you go on, can you tell us about the culture change, what kind of culture change?
  - A. I guess, we've had a system for a long time which was kind of fit for purpose 20 years ago, but has over time become like, it was a great model when it started in terms of having a team for doing some specialist rehab, a team for doing some acute work. That worked for a time, but over time those teams became very siloed and it actually became very difficult to make an internal referral. So, not only was it hard for consumers to get in, it was hard for clinicians to refer between the teams, so that's the kind of cultural change I'm talking about.

Q. Okay, thank you.

A. So, that has definitely shifted. But the bigger change and more fundamental change was really around our practice, and so, I guess the thing to say there is that, there's a lot of evidence, there's a lot of concern, not just in Victoria and Australia, but worldwide about poor outcomes for people particularly with schizophrenia. We know that there's poor physical health outcomes and premature morbidity, there's workforce participation issues, there's a lot of social isolation. Quality of life is deteriorating, and of course in those situations there's much higher suicide risk.

And at the same time we know that there are evidence-based treatments that can support those things that can help reduce relapse rates and improve quality of life very significantly but - and again, it's a worldwide thing - there's extremely minimal uptake of those psycho-social interventions.

And so, I guess the point of the practice change for us was to start to embed more of those psychosocial interventions in the work that we are doing.

Q. Why has there been such a low uptake of the psycho-social interventions, do you have any views on that?

A. I think implementation of any change is really hard in mental health services, or in any health service, but I think particularly the fact that we don't actually have a framework behind things.

So a very typical scenario would be that you might have one or two very enthusiastic clinicians who are keen to start some program that had an evidence base, and they get working on it and it would go on swimmingly for a couple of years, but then the clinicians leave and the program falls over. So, the problem is that there isn't a framework, a foundation, that's embedded in the system that keeps things going. And so, this is really our opportunity to try to do something differently with that.

1 2

So, the document that I had --

- Q. We might pull it back up on the screen, the practice guideline.
- A. The other thing is that there's lots of clinical guidelines, international clinical guidelines that say we should be doing more psychological work, we should be working more with families and carers, we should be doing peer work, and so the recommendations are there but, as I say, not taken up. So, this guideline took into account information from those guidelines, so it kind of condensed it, plus our sort of practice wisdom and it was put together by our most senior professional staff and academic staff, and it's a fantastic resource.

So that's it there, it's a great document. From that, we at the Inner West identified the practice domains that we wanted to implement, and so, there are six domains. It might be good to pull up the other slide now.

Q. If we may, the second slide, the "Working towards recovery with evidence-based interventions."
[MEH.0001.0001.0122]

 A. In this slide you can see that there are six areas of intervention: psychological interventions, family and carer work, health and wellbeing, vocation, lived experience and overcoming hurdles, which really refers to working with people with substance dependence issues and people with forensic problems.

Q. Ms Bradley, can I just pause you. Would you mind just going through each of the different evidence-based interventions and just at a high level explaining what they are and what you're trying to do?

A. Yes. You will see there's a heavy line through the middle of that table and above that line are what we call our core interventions and these are either conversations or mini assessments that we want all of our consumers to have exposure to in the first six to 12 weeks of treatment.

1 2 3 of treatment. 4 5 6

So, for instance, we want, in the area of family work, we want contact with the family to occur within six weeks In the area of lived experience we want there to have been a conversation with a peer support worker about what peer support options are available within the first few weeks of engagement.

7 8

9

10

11

There's the APQ 6, which is the activity and participation questionnaire, which is a simple tool which the clinician goes through with the consumer to identify what their interests are, whether they've got an interest in employment, those kinds of things.

12 13 14

15

16

17

And psychological interventions, the two kind of core things there are Early Warning Signs Program and CBT Fundamentals, Cognitive Behavioural Therapy Fundamentals, which refers to a kind of mini suite of interventions that all clinicians are trained in.

18 19 20

21

22

So we want all clinicians to deliver those core interventions, and then depending on what comes from those conversations, the interventions below the heavy line are what we call our specific interventions.

23 24 25

26

27

28

So, within the psychological interventions area one program is cognitive behavioural therapy for psychosis, which helps people live with voices. There are therapies for comorbid anxiety and depression which often occur with psychotic illnesses.

29 30 31

32

33

34

35

In the family area we want everyone to have had a single session of family consultation, so we have a relationship with Bouverie Family Therapy. We've trained our staff in those interventions which really is identifying what are the family carer support needs that we should be looking at.

36 37 38

39

40

41

42

We have an evidence-based multiple family group which brings the consumer and their family together, six to seven consumers, and they work looking at problem solving together and psycho-education together, and there's a lot of mutual social support, and that's been proven to be effective in reducing symptoms and relapse rates.

43 44 45

46

47

In the area of physical health we have a range of different programs, but I guess one thing that's been very effective I think is a bunch of wellness activities.

there's things like a walking group that was very popular so that's been duplicated, there are two walking groups that happen every week. There's a swim/gym group. There's soccer, there's a soccer club. So, I guess just kind of opportunities for people to not only be looking at their physical health but also having connection opportunities with other consumers which has I think been a really fantastic benefit of that program.

We work with people on their vocational goals. So, I guess one of the issues for us is that we know trying to refer to employment services; the employment services that are out in the community aren't typically evidence-based. The main evidence-based practice is individual placement support, where you find a job that a consumer wants to do and support them actively while they're doing that job and you work with the employer. That's not available externally so we brought that into the service.

We have our Lived Experience Program which includes peer zone, that's an entirely peer led program developed by Mary O'Hagan in New Zealand and it offers recovery modules for consumers and we have individual support. Then there are a range of things we can do around overcoming hurdles, supporting people through motivation interviewing, those kinds of things.

- Q. For some of those, you said that you wanted the person to engage with them in 6-12 weeks. What's the rationale behind the 6-12 weeks?
- A. Well, we want them to start early but we also recognise that it takes a little bit of time to get to know someone, so we want that relationship to have developed sufficiently as the kind of recovery goals are being discussed along the way.

- Q. You explained at a high level the challenges with implementing an evidence program from a frameworks perspective. Have there become challenges at a practical level trying to implement it on the ground?
- A. Yes. So, this was a very ambitious program and so we used reliability methodology and we made lots of system changes.

So, as an example, in relation to workforce, one thing I hadn't mentioned is that the main mode of kind of work in Victoria is through medical appointments and case

management. And case management is very good at keeping people in touch with services but it doesn't have an evidence base around improving quality of life or relapse reductions.

So, we as a kind of symbolic exercise, we have rebranded the case management role to be a key clinician, which is also acknowledging the professional background of the staff that we employ. So, we employ psychiatric nurses, OTs, psychologists, social workers who have a raft of skills and expertise, but was being under-utilised in the previous kind of framework.

We've changed all our position descriptions, so I guess the overall plan with reliability methodologies is that everywhere you look you should see something that reflects the change that you're trying to implement. So all of our position descriptions include the statement that we work from an evidence-based framework and that way we hope to attract people who are interested in that kind of work, and we attach this poster to our position descriptions.

 Also around workforce, we have found it really useful to recruit some other kinds of roles that can support the domains. For instance, we've employed an employment consultant who works within the team. We have an exercise physiologist who's also a yoga instructor, and so, she does exercise physiology work with consumers in the community, but she also runs a yoga class on our inpatient unit.

We've employed a bunch of blended roles, so that is where they have a mixture of a kind of mental health key clinician role plus another speciality. So, that's what we did with our alcohol and other drug roles, and we've also done that for treatment of eating disorders. So, we've got in people who are key clinicians but they also have the portfolio of eating disorders. That supports both provision of the treatment directly but also capacity building within the teams.

We've recently recruited a dietician also to support the program. Then there are some other people who have kind of portfolios embedded in their position description. Like, there is a psychologist who is responsible for our Early Warning Signs Relapse Prevention Program.

So that's kind of some of the workforce changes. In terms of the support to the staff, we knew that was going to be a really important thing to invest in heavily, so we recruited a practice development manager part-time, and we also contracted experts in some of these interventions to come in and provide monthly supervision groups for the staff.

We've revamped our professional development calendar, so that aligns with this, and we also have a clinical showcase day where we show our work between the teams to each other.

Then the next kind of raft of changes was around monitoring and measuring how we're doing, so we introduced a range of different ways of doing that. So, we monitor both the core interventions to see how we're going over time with implementing those, and also the specific interventions, which we monitor through contacts and that's - what happens is that, every time a clinician has contact with a consumer or a carer, they are required to document that contact and that's data that goes into the department and we have research field in there that we use with codes for each of these interventions.

Q. Sorry, why does it go into the department?
A. This is part of their general measurement of what's happening in services. So, every area in mental health services submits contact data to the department.

In addition to those monitoring systems we have done quite a bit of qualitative evaluation as well. So, for instance, the single session family consultations, we have - some of our care peer support workers have done qualitative follow up with people who've attended those sessions to see how they've found it, and we get absolutely fantastic feedback about that.

Then we've had a raft of accountability interventions as well. So, myself and Ricky Yeatman, our Director of Clinical Services, we meet with the program manager and lead consultant for each of the programs and we do that on a quarterly basis and we review their live data with them. So, they can see, this is what we're looking at, this is what's important for the service, and they get to give us feedback about how they think it's going, where they might need some support, those kind of things.

We also changed our clinical quality meeting so that it is much more focused on the domain. So, at that meeting each of the programs across the service have the opportunity to talk about what's happening and they also talk about what's going on in relation to these domains.

That's been one of the fantastic things over the last 12 months, is that, we started this in community and we've kind of - we're about four years into that now. And it's now kind of shifted over to our residential services and our inpatient unit, so there's been a lot of - I think people can see this makes a lot of sense and they want to get involved with it, so that's been really fantastic.

I guess, just in terms of some outcomes, we are seeing kind of progressive - and we know it's going to be slow because we expect that, that's how it goes, we know these things take time - but in relation to the core interventions, they've been steadily increasing.

So at this point we know that 70 per cent of everybody who comes in who has a family member involved, there's been contact with that carer within the first six weeks. And if you compare that to five years ago there was no way anything like that level of activity was happening.

Our employment area: we had a 12 per cent employment workforce participation rate, which was way worse than even internationally, it's about 18 per cent. In the first year that we had our employment consultant working, there were 30 people who got into paid employment, there were another 30 people who got into voluntary employment or training, and a raft of people who are considering employment and can participate in one of our pre-employment groups, which is called The Works.

Our Lived Experience Program, that's been going really well, we get fantastic feedback about that. I guess maybe just a little story about one of the areas in terms of psychological interventions, just the power of that.

So, our Early Warning Signs Program, there's a not uncommon situation has occurred, I guess, where we might have somebody who has had a lifetime of - adult lifetime of relapses every 12-18 months, severe relapses requiring hospitalisation. They do the Early Warning Signs Program,

model developed in the UK, which helps them identify whether they have any vulnerable times of the year, whether there's any seasonal things that affect them. We look at exactly the symptoms that they experience, we know what the common kind of prodromal symptoms are, we go through those but then sort of individualise it to the person, and then we work out the top three of those very early warning signs and then what you do if that happens in terms of getting extra support.

I know for at least two people who have had that pattern of relapses every year, they did that program and have never had another relapse, and are working and they've repaired relationships with families, all those sorts of things.

I guess that's the other point we need to be really aware of, is that relapse has a really kind of powerful impact, personal impact and cost for people in terms of both hospitalisation risk, but also disruption of relationships, disruption of work or study, so we want to do as much as we can to prevent that.

Q. In terms of delivering this program, how have you been able to deliver it in terms of the crisis demand? Has that impeded on your ability to deliver it or is it immune from the crisis demand?

A. So, we do our crisis work now within the team. So, as I said, there are three community teams, and the two that are based at Moonee Ponds, they take it in turns, so they do a week - they alternate weekly. So, there are people on between 8.30 in the morning and 9 o'clock at night, so there will be two clinicians on each of those shifts and they look at all of the crisis demand that's coming in to the service. So, they might do outreach assessments, they might see people at the clinic. The thing that works really well with that is that, once that person's been assessed by that team, they go straight into that team, and so they're absorbed into the team for both that period of acute work but also the ongoing work around recovery.

It is again, I think because of lack of resources, there's no doubt that the recovery work can get disrupted, and so I think we just do need more resources to be able to do things more effectively without that acute disruption.

Q. I have two more topics to cover with you. The first

one relates to system and then the final one is reform. First into systems: can you explain the key barriers to appropriate treatment from a systems perspective?

A. So, putting aside resources, et cetera, one of the things that has occurred for us is that, at the same time we haven't received funding to support our service, there's been a lot of community support withdrawn.

A really important area for us because we have a big homeless population is in housing. Over time, perhaps last 10-15 years, a lot of rooming houses and things like that have closed down because they were substandard so that's fair enough, but nothing went in their place. So, we've seen that there's been increasing homeless people in the Melbourne CBD. So, we know from City of Melbourne street count that number increases every year.

I heard a really startling statistic the other day from one of our homeless agency partners, it's one of the crisis accommodation access points, who told me that they're sending away 218 people every night who need crisis accommodation. So, that is a really big issue for us.

One thing that's worked really well for the partnership program that we have is that we're bringing some of that expertise and access into the team. So, the HOMS program has clinical staff, they have cohealth, care coordinators, there's a Launch housing worker, there's a women's worker, and that means that we can make sure that all of those things are embedded in the team and we get quick access to it.

I guess the same is true for our practice domains. Bringing in different things like the exercise physiologist. That means that people who may have been intimidated about going to a gym, they can go with a group of people with the exercise physiologist and that's kind of a bridge.

So I think the more that we can do around blended teams bringing expertise in that we need, the better, so that's a big kind of systems issue.

I guess the other thing is that, there was hope that, with mainstreaming of services many years ago now, that we'd have much greater integration of physical and mental health support, but I guess that hasn't really happened and

that's been a little disappointing.

Q. You've referred to the workforce and the types of roles that you need. Can you just comment on the budget for capital infrastructure and where that comes from?

A. Yes. So, we have a capital budget. Unfortunately 18 months ago it was halved, and so, that's meant that -well, first of all it's meant that our services are looking really shabby. It was a bit shocking going back to Waratah the other day and seeing the state of the carpet. And you think, this actually doesn't imbue a sense of hope or progress having kind of shabby buildings around you.

The other thing that's happened is that, when there's really kind of expensive things that need to be done, that has tended to come out of staffing resources because we simply don't have the capital resources that we need. And so it's meant things like, we have to hold back on filling vacancies, hold positions over to be able to support both our staffing and physical structure resources.

Q. The final topic I want to ask you about is reform. So, first, can you give us your views on what trends have impacted on community needs since de-institutionalisation in the 1990s. So, what's been happening, what are the trends?

A. I think the trend that I'm kind of most aware of is the increasing complexity, which I think is just reflecting the fact that we don't have good services available for the duration that we need to support people with their recovery. And so, when people get hopeless and demoralised, then they turn to substances often, and that creates all kinds of issues.

 I think also we've seen a really big change in terms of ice use and people presenting with all kinds of issues around that. And then, once we've got people who have got substance use issues, then often that results in them getting into crime and ending up being incarcerated. So, like in other parts of the world, increasingly we're seeing people with mental health issues being incarcerated. And, while they're in prison they often don't have any treatment, so when they come out they're very often very unwell, so that kind of situation is really pretty appalling and feels like it's not going anywhere fast.

Other trends - I mean, people were talking earlier

about relationship, and that is certainly something that's much harder to use as one of your kind of tools to support people. The fact that we have these shorter episodes means that people don't have the sort of support, they don't have the long-term relationships with people who know them incredibly well, who can pick up on things that might be changing for them and respond appropriately to that, so that's another big change.

Q. I want to ask you about accountability. You've said in your statement:

"To support the shift in focus to, and the implementation of, evidence-based practices services need greater funding to enable necessary changes to their workforce and accountability structures."

You spoke a little bit about the accountability structures that you've put in, in terms of the new practice model. Do you have views about the accountability structures at a system level?

A. M'hmm. So, it's been one of the most important tools that we had, to start of let people know that this is what we're paying attention to. We think that it would be really useful for the department to have a much greater role in relation to accountability with services, and by that I mean both in terms of things like making investment of resources dependent on services being able to demonstrate that they're providing recovery-focused, evidence-based care. That's a hugely powerful incentive for services.

 The other thing is that, some time ago we used to get visits out from the department. So, the office of the Chief Psychiatrist Team would come out and look at the service about some issue or another, and it made us feel like we were in connection, that they knew what was going on. We don't really have that now, so I think that's another opportunity that can come out of this Commission, is thinking about a strengthened role for the department with services and a real relationship where they understand the challenges that we're dealing with and are able to support us with that. But also, that we're more accountable to them for actually what it is that we're providing in terms of the quality of the treatment.

MS BATTEN: Thank you very much, Ms Bradley. Unless there's anything further, I'll ask the Commissioners if they have any questions for you.

Chair, are there any questions for Ms Bradley?

COMMISSIONER McSHERRY: Q. I was interested that you mentioned the outsourcing of psychosocial services as a trend that had occurred. Could you perhaps explain a little bit about that?

A. Sure. Two issues: one is that, it must have been - I'm not actually sure how long ago, at least 15 years ago - there was a division whereby it was decided that the then PDRS service, which is our kind of psychosocial support service, would take over psychosocial treatment of people with severe mental illnesses, and that the clinical services would focus on the clinical interventions.

I think that was a very big backward step because it meant that we had lots of professional staff who weren't able to use their skills, and it meant that our service did become far more pharmacologically driven, and that we lost a lot of people along the way with that. Consumers kind of disengaged from us because they didn't feel like they were getting much more than pharmacology and medical support.

So, yeah, that feels like that was a big backward step, and it's good to feel like we're kind of clawing that back now. I guess the other thing that I guess is worth mentioning and I haven't had an opportunity to address too, is just the irregularity of funding.

About maybe two years ago that service - PDRS, which then turned into Mental Health Community Support Services - they were eventually defunded, because it was thought that the NDIS would provide what was being provided by that service. That hasn't proven to be the case. The NDIS is very good with practical support, but complex psychosocial support, not so much.

The department's realised that that's created a big gap and they have funded a psychosocial response and those organisations were able to tender for that. But the funding is only for two years, and so, it's kind of well -yeah.

The other thing that happens for us, is that, there

was HOMS, our homeless program in the CBD; that was initially funded Federally for four years. It demonstrated that it was effective but, because the Federal Government didn't continue on that funding, every year we have to have a kind of massive lobby of the department to continue that funding. And, that's happened for three years in a row now: every year we've been able to get the funding - we just heard last month that we'd be getting it for another year.

It's very frustrating, it's also very risky because one of the times that happened we lost nearly half of that team, because they're not going to hang around and wait to see what happens, they need employment and so they left, and so we had to start from scratch, and so, this kind of intermittent funding is quite problematic for services.

- Q. Just one other question. You mentioned in your statement that the acute inpatient unit has one of the highest staff turnover rates in health services in Victoria.
- A. Yes.

Q. You've also mentioned that:

"As recently as three years ago we experienced a maximum of 3-4 code greys, that is, a psychiatric behavioural emergency within the clinic per year, and now that occurs 2-3 times per week."

A. Yes.

Q. So, what's the major driver of that change, because it seems that you can't attract a workforce if it's -- A. It's very hard.

Q. -- going to be managing risk the whole time. Is it because of increased drug use, or is it also because of the lack of capital expenditure, that you just don't have inpatient units that modify behaviour?

A. Yeah, I think it's a combination of all of those things. Our inpatient service is really focused on just getting on top of the most, most acute symptoms. We also have, I guess, the issue of incarceration: we have a lot of people coming out of prisons and being brought straight to the inpatient unit. I think that has a really significant

impact, particularly when you have two people who have just come out of prison at the same time need to be in a secure environment, and they're very unwell and they may have a history of violence or aggression. Then we have a very young workforce, mostly female, it's really hard to hold onto staff in that situation, because people get scared and so they leave.

1 2

In the community I think again it's this kind of gradual erosion of the quality of the treatment, that people aren't getting better, people get demoralised. Some people are on compulsory treatment, and they do not like that, and so - and there's a lot of methamphetamine use. And so, that's one of the main drivers actually, particularly of community issues around either property damage or other kinds of environmental emergencies, yeah.

CHAIR: Q. I just have one other question I'd like to ask. You do note the fact that there has been, amongst those changes I think linked to those psychosocial supports and other things no longer being available than they had been in the past, you talk about the closure of drop-in centres that had been operated which were considered marginalising and contributing to social isolation.

Can you talk about the role that drop-in centres have played in the past and what the substitute is for them now, if any?

A. Yeah, so I guess that was probably a disagreement that clinical services had with some of our mental health partners, community partners. I understand that they were coming from the perspective of maximising people's independence and trying to reduce marginalisation and stigma, and so, therefore not having special centres for

 And so, the idea there was that, so they stopped some of those drop-in centres, and the thought was that people

people with mental health conditions.

of those drop-in centres, and the thought was that people could join neighbourhood houses or other places where they could access those kinds of activities and services, but that didn't kind of pan out in the most part. There's usually cost attached to those neighbourhood houses to do programs there which people can't afford.

But also, some people feel quite intimidated about going along to somewhere they haven't been before. When they're around their peers there's greater opportunities

| 1<br>2<br>3    | for peer support at drop-in centres and it's a natural peen network.                  | 31 |
|----------------|---|----|
| _              | So, in some ways it's been a real shame that we've                                    |    |
| 5              | lost that, some people have lost the social networks that                             |    |
| 6              | sustained them, and yeah, it would be great if we could do                            | _  |
| 7              | something to develop a model along those lines again.                                 | J  |
| 8              | someching to develop a moder along those lines again.                                 |    |
| 9              | CHAIR: Thank you.   |    |
| LO             | cimin, you.   |    |
| L1             | MS BATTEN: Thank you. If there's no further questions,                                |    |
| L2             | may Ms Bradley please be excused?   |    |
| L3             |   |    |
| L4             | CHAIR: Yes. Thank you very much for your comprehensive                                |    |
| L5             | evidence today, thank you.  |    |
| L6             | 1, 1  |    |
| L7             | <the td="" withdrew<="" witness=""><td></td></the>                                    |    |
| L8             |   |    |
| L9             | MS BATTEN: Chair, is now an appropriate time to adjourn                               |    |
| 20             | for lunch?  |    |
| 21             |   |    |
| 22             | CHAIR: Yes, thank you.  |    |
| 23             |   |    |
| 24             | LUNCHEON ADJOURNMENT  |    |
| 25             |   |    |
| 26             | UPON RESUMING AFTER LUNCH:  |    |
| 27             |   |    |
| 28             | MS COGHLAN: The first witness this afternoon is Janet                                 |    |
| 29             | Butler, and I call her now.   |    |
| 30             |   |    |
| 31             | <pre><janet [2.01pm<="" and="" butler,="" examined:="" pre="" sworn=""></janet></pre> | .] |
| 32             |   |    |
| 33             | MS COGHLAN: Thank you, Mrs Butler. You've made a                                      |    |
| 34             | statement with the assistance of the Commission?                                      |    |
| 35             | A. I have.  |    |
| 36             | O T   | a  |
| 37             | Q. I tender that statement. [WIT.0001.0002.0001] Around                               |    |
| 38             | five years ago your son, Christopher, began to suffer from                            | n  |
| 39             | acute mental illness?   |    |
| 10             | A. He did.  |    |
| 11             | O Wassing and a statement about according for a second and                            |    |
| 12             | Q. You've made a statement about your family's ongoing                                |    |
| 13             | journey through Victoria's mental health system. One of                               |    |
| 14             | the things you say is that it's been marked by trauma and                             |    |
| <del>1</del> 5 | difficulty with brief moments of help.  |    |
| 16<br>17       | A. That's the case, yes.  |    |
| 17             |   |    |

- Q. Can I ask you then about when Christopher was around 2 22 years of age back in 2013. If you could tell the Commissioners what life was like for him at that point in time?
  - A. Christopher was 22, he was happy, witty, calm. He was in an up-and-coming band, he's a musician. He had two jobs, one of which was a lifeguard, he was doing very well.

Then, in December 2013, he underwent some quite severe stress and he became quite anxious. We took him to our GP, who prescribed one of the new generation antidepressants, which was Sertraline. Christopher's anxiety actually worsened after that and we just thought it was because of the situation we were negotiating with him.

So, he went back to the doctor and the doctor doubled the dose of the Sertraline, and after that Christopher's condition radically worsened until it became almost completely out of control. He was sleeping four hours in every 48, he was speaking very quickly, he was delusional. He was engaging in risky, quite dangerous behaviour and we became very concerned.

- Q. And you had no prior experience, you and your husband, of engaging with someone with mental health issues?
- A. No, but we knew that something was terribly wrong. You know, we had no idea, and didn't for quite a long time, had no idea what was happening.

- Q. You later came to understand that your son, Christopher, had a predisposition to bipolar?
  - A. We did, and the stress that he was under and the Sertraline that he was prescribed, and then the double dose he was given are triggers, and he moved into first episode psychosis, but we had no experience of it, so we didn't know what we were looking at.

- Q. I'll come back to ask you about that in a moment. Was there also some drug use going on at the time for Christopher?
- A. There was. Yes, he was self-medicating, I think, you know, what turned out to be quite a frightening illness.

- Q. In around March 2014, you and your husband contacted a hospital?
- 46 A. We did.

We were concerned enough, and sure enough, that this was something beyond anything that we'd experienced before, that we contacted a CAT Team of our local hospital. were that sure that something was terribly wrong.

5 6 7

8

9

2

3 4

> Christopher went in by himself and was assessed by the CAT Team, and he came home to us with a referral to a public drug rehabilitation unit that took three months to get into.

10 11 12

13

14

15

16

17

18 19

- And so, at the time when he was assessed by the CAT Team, it appeared that they couldn't see beyond the effects of drugs?
- They didn't look behind the once No, they didn't. they knew that drugs were involved - and this was a problem that we found - the doors were just shut. They didn't look behind the drugs and think, this presentation could also be what it turned out to be, which was the onset of an acute mental illness.

20 21 22

23 24

25

26

27

28

29

30

31

32

33

So, I took their word for it and spent a couple of weeks trying to find somewhere else to get Chris into, because his - he clearly needed immediate assistance. But as those days went by, Christopher was becoming worse and worse and worse, and we realised that it was a lot more complex than they were saying, and I knew, you know, in my bones that Christopher was suffering from a mental illness, because we had seen the change and we knew where it had begun, we could see the causes. We didn't know the role that the antidepressant was playing, but we thought we could see where the stress had kicked in, so we stopped going down the road of the drug rehabilitation and started to try again to get him help for mental illness.

34 35 36

37

38

So he didn't receive, beyond that first assessment by the CAT Team, he didn't then receive any treatment for three or four months beyond?

39 40

41

42

I rang the CAT Team five times over that period, increasingly frantic for help, and we were given no help whatsoever. They described it as, they said one day that it sounded behavioural, that I should sit him down and set some boundaries. Christopher was by then in psychosis.

43 44 45

46

47

They thought it sounded like personality disorder, so they said they didn't come for that sort of thing. one stage I rang and they said, "Oh, we know Christopher,

he uses drugs. We don't deal with people that take drugs."

So no, from March until the middle of June, as I begged them increasingly for help, no, we didn't receive any help at all.

Q. And at times Christopher's behaviour was quite frightening for you?

A. It was. Christopher was engaging in risky, riskier behaviour, and he was becoming unmanageable in many ways. I mean, looking back, it must have been terrifying for him. He was delusional and paranoid, and we found him - you know, it was a very difficult situation to manage.

There was once a time when somebody had given us advice to just disengage, and Pete and I just fled the house and actually went to the hospital that we'd been asking for help, went to the acute ward, said, "Look, we've got this terrible situation, we have no idea how to deal with it, can you help us?" And they said, "No, we can't help you, you have to go home and you have to ring the CAT Team."

So I went home, Pete didn't come home with me. I went home and I called the CAT Team and after half an hour when I hadn't heard back from them I called them back and I was told by the receptionist that there was a two-hour call back time.

By this stage I - I'm sure that people listening have been faced with somebody who is spiralling into mania and in psychosis, but you need help right then. You need somebody who is an expert who can give you advice and, hopefully in the best scenario, come. And, what he needed - what he needed - was somebody to come, recognise what could possibly be going on; he needed to be sedated, he needed to be admitted, and he needed to take antipsychotic and mood stabilising drugs.

But there was a two-hour call back. When they finally called back, that is when I got the advice about it being behavioural and that I needed to sit him down and set some boundaries.

- Q. So, Christopher received no help at that time?
- A. No. No, we never received help.

Q. And, after that, he became essentially homeless?

A. He did. He was in many ways difficult to have in the house. He couldn't be there either. He was couch-surfing. He would randomly come home at odd times, sicker every time.

Once he came home and told us a story about him being taken to another hospital in an ambulance because a bystander had called an ambulance because he was fitting in the street, and he told us that he had been taken to the hospital, that he had run away, that the police had picked him up, they had let him go somewhere. And I knew that some of that story, that terrible story, was true.

 I could see that Christopher was processing that information in a way that I couldn't really understand; that he was telling the story, and in his mind it was probably slightly different than - I could see it in his eyes, but I knew that enough of it was true that this was a nightmare that we - we had no idea what to deal with, and he left then.

I remember Pete and I sitting on the couch listening to the crickets chirping in the mental health system and wondering if we were ever going to see our son again.

There was another occasion in June 2014 where Christopher was picked up by the police? He was, and thank heavens for it. He was picked up by the police late one night in June and the sergeant in charge of the police rang me at 4 o'clock in the morning, and he told me that he knew Christopher was over age, but if they were under 26 he always tried to call a parent. He said, "Your son hasn't done anything wrong, but his behaviour is bizarre, what's going on?" And I told him, I told him about what had been happening, what we had tried to do, and he said to me, "What do you want me to do?" I said to him, "Could you please take him to a hospital." It was out of our area, a big inner city hospital, "Could you please take him there and we will meet you there", and that's what happened. We met the police there at, you know, 4 or 5 clock in the morning.

Q. In your statement you say:

"When I arrived I experienced one of the worst moments of my life."

2 That's the case. We arrived there at 4 o'clock in the morning, after months of this trauma, and looking back, I 3 4 can't ever remember it being daylight. For those months that we tried to get help for Chris and we lived through 5 that nightmare, it was night to me all the time looking 6 7 back.

8 9

10

11 12

We got there and we got out of the car, and I heard my son, saw my son, the boy that I had tried to get help for since March, dragged screaming and terrified out of the back of a divvy van. It was - it should never have been allowed to get to that state.

13 14 15

16

17

- And, he was seen by a psychiatric registrar and the head of emergency and a psychiatric nurse when he was there?
- Α. Yes.

18 19 20

21

22

- Ο. And there was a diagnosis made?
- They knew what was wrong. A diagnosis was made of first episode psychosis bipolar. My son is bipolar, That's what was wrong with him all the time. type 1.

23 24 25

26

27

28

29

30

presentation was drug-related in any way? In fact, I raised that with the nurse. I said to her, "We have been trying to get him help for months but the suggestion has been, it's all drug-related" and I got a

flat "no" in return. The nurse said to me, "No, your son's

And there was no suggestion at that time that his

bipolar." 31

32 33

34

35

36

37

38

39

Because by that stage they had sedated him, they wouldn't let me see him. I wanted to see him because he was terrified, but they wouldn't let me see him. it was for my sake. They heavily sedated him, and they'd said, "Come back tomorrow. When the sedation wears off then we will see", and I'm assuming, I don't know, that if it was drug-related then they'd come out of whatever was causing it but Christopher was as he was.

40 41 42

- He was admitted as an involuntary patient at that Q. time?
- 44 They were very sensitive about it but they He was. 45 came and said, "Look, he's so at risk we need to take his rights away." He was admitted to the acute psychiatric 46 ward. He was in seclusion for three days. 47

They told us that they couldn't keep people for longer than ten days, but he was there for 31 days.

Q. And he was ultimately discharged in July 2014?

A. He was.

Q. At which stage you observed him to still be unwell?

A. He was very unwell still. He looked to me to still be in the tail-ends of psychosis when he was released. There was some discussion at the hospital about them finding accommodation for him.

But Christopher turned up, when he was released, on our doorstep. We had no warning that he was coming, we had no advice about how to support him. He had the remainder of his belongings in a Coles supermarket bag, and his discharge papers - we weren't told that he was coming.

He had seven days worth of medication, no script for the medication, and these were heavy duty antipsychotics and mood stabilisers. There was no script. His discharge papers were sent to the GP, who also didn't know that they were coming, and that was it. That was the end.

Q. What happened then when Chris ran out of medication after his first week at home?

A. He asked his father to take him back to the hospital who had treated him for a month, who had diagnosed him, treated him for a month, and then had only released him seven days before. So, my husband took him in there, and Chris was still pretty hot-wired. He asked that he be dropped off, that he go to the hospital.

He asked them for more medication or a script and they refused to treat him because he was no longer living in the geographical area that he served, so he left, and I have no idea to this day what they thought happened to him.

Because, in order to solve that situation that he was in, my son would have had to find somebody to tell the story to, a medical practitioner who was qualified to prescribe those heavy duty drugs. He would have had to make an appointment, tell his story, get a script, go to a chemist, pay for those drugs, and I can tell you honestly, my son would have been unable to do a single one of those things. And, if he didn't have us, he would be unmedicated

1 and on the street.

2 3

- You mentioned before that his discharge papers were Ο. sent to his GP?
  - Α. They were.

5 6 7

8

4

- And the expectation was, as you understood it, he was Ο. to be referred to a private psychiatrist?
- Α. Yes.

9 10 11

12 13

14 15

16

- Which you found was nearly impossible? Ο.
  - It was nearly impossible, because we had absolutely no understanding of how the system worked. Somebody as sick as Christopher is treated in the public system, not the private system, and they're usually released, I believe, with support: a psychiatrist, a social worker, a caseworker, a psychologist. Christopher had nothing.

17 18 19

20

21

22

23 24

25

26

27

28

29

30

So I had to find a private psychiatrist who would treat somebody newly diagnosed with bipolar, and it was almost impossible. I tried, I contacted psychiatrists, I sent them his discharge papers. They were very good about One of them I sent to said, "Send me the discharge papers." He read them. He said, "I'm semi-retired, I can't take on a case of this level." He passed it along to one of his associates and she rang me and she said, "I'm terribly sorry I'm part-time, I can't take on a case like this." To her credit she rang me in a month and said, "Have you found a psychiatrist?" And I said, "No." she said, "He needs to be eyeballed", that's what she said, "And I'll do it."

31 32 33

34

35

36

37

38

39

40

I rang Headspace because Christopher was inside their parameters, he was 22, and they said he was too high end and too high risk, and anyway, they were a psychiatrist And so, I just - I just called on people that I knew who worked in the area, they gave me recommendations, and finally somebody agreed to take him on. Because, he said to me, "I read it and I realised something had gone terribly awry from reading the discharge papers." was September.

41 42 43

- So it look you from July to September to find a psychiatrist?
- 45 Yes. Christopher was completely untreated from March until June and he was completely unsupported from July 46 until September. And, we weren't even told how to speak to 47

our son, and if you've got somebody with a tail-end of psychosis, you have to be sensitive about how you engage with them; it can go terribly wrong.

3 4 5

6 7

8

9 10

1 2

> We were just ordinary people, without any kind of mental health training at all, and we had been substantially in charge of somebody moving into psychosis and bipolar since March of that year, with a brief 31 day stint when the hospital actually said to us, "Go home and get some rest." But we were in charge, despite our best efforts.

11 12 13

14 15

My husband and I are educated, we are articulate, we were committed to find help for our son, we were determined and we had resources, and we couldn't get help for him at either end of his hospital admission.

16 17 18

- There was a period of time where Christopher went to a private hospital?
- Α. He did.

experience of it.

20 21 22

23

24

25

26

19

And he spoke highly of his experience there? The hospital had programs, the days were He did. They used all kinds of different therapies and all day long. It was a purposeful way of getting better. spoke very highly of that hospital and we had a good

27 28 29

30

31

32

33

But one thing that did happen there, is that, Christopher, once when he was admitted there, began to become unwell. He'd already begun to become unwell before he moved in there and I had rung them because, in conversation with Christopher, I realised that he was actually becoming quite unwell.

34 35 36

37

38

39

40

I tried to get into contact with them. One of the problems that we have in the current system is that the people who are caregivers aren't really listened to, and it's also very difficult under the Privacy Act to get any information. So, although everything is landing in our lap, we're getting no hearing and we're getting no advice.

41 42 43

44

45

46

47

When I spoke to the head of the unit - things did go very wrong - when I spoke to the head of the unit she said to me, "If Christopher becomes unwell, we can't keep him And I said, "But what will I do?" here." And they said, "We will send him to a public hospital."

9 Q. 10 I'll

And I knew, my understanding was that he probably wouldn't be sick enough. He would be too sick for the private hospital, but not sick enough to get into the acute ward of the public hospital, so our boy, who would be too unwell for a private hospital to cope with, would be home with us.

Q. One of the things you say in your statement, which I'll read to you because it's expressed so well, is this:

"My experience of the mental health system felt like opening a door and seeing a yawning abyss because of the lack of support and help."

A. That's exactly how it felt. I was shocked because I think, we know we've got a physical health system, although we complain about it but it works, it's there, we've got a transport system. I think everybody assumes that there's a mental health system, but there isn't one.

We opened that door and there was nothing behind it, absolutely nothing, until the police intervened when my son was so ill that he had begun to burn resources in this state. He was taken to hospital in an ambulance, police were picking him up.

When he was at the hospital where he was finally treated, he had two security guards at the end of his bed. He had a designated nurse. Surely, this money could have been put into preventing it from getting to that stage, because by that stage he was using up the resources anyway.

Q. And that's one thing that you see needs to change in terms of the importance of accessing early intervention?

A. Yes. I think there are gaps in our system. Early intervention's critical. I actually believe that my son was damaged by the extent to which his illness was allowed to get.

When he was taken to the hospital he had a short-term memory of 30 seconds. He was not eating, he was not drinking, his lips were cracked from dehydration. He was terrified and he was delusional, and it is a long way back from that.

And, to be in that level of mania is dangerous. was at risk that entire time that we were trying to get him If, when he'd gone to the CAT Team, they had said, yes, there's drug use, that could be an explanation; but it could also be, at this age, it could be with the stress and the antidepressant, it could be the start of bipolar, we need to monitor this, we need to keep an eye on it to see if that is in fact what is happening and the drugs are being used as some sort of dependence to medicate, you know, his own terror of what was happening to him.

10 11 12

13

14

15 16

17

1 2

3 4

5

6 7

8

9

We also found that the CAT teams would not come because Christopher's illness had become so extreme. then, if they're not coming, who is going to come? with early intervention it's not going to get to that stage, but at the moment that's the stage it's at: that you can't get help until you're acute. But, if you're acute, the CAT teams won't come, so who's going to come?

18 19 20

21

22

23 24

25

26

27

28

There needs to be some sort of body who is educated I can understand the CAT Team's fears of putting themselves in a dangerous situation. But there needs to be somebody who can manage that situation, some sort of team that's got somebody in it that can manage a situation that can get a little bit out of control, but also needs the psychiatric expertise to recognise what this might be and to work out what to do, and we need the beds to take them to. Christopher needed to be an inpatient well before he was.

29 30 31

32

33

34

35

36

We also need a body - when Christopher was released from hospital he was still at risk. Without us - he was We were never contacted by that hospital still very ill. that treated him, or by the hospital that we begged for Now, nobody is responsible for what help, ever again. happens to somebody, even with Chris's level of illness.

37 38 39

40 41

42

43 44

45

46

47

We need, either within the hospitals or an external body to the hospitals that they send their discharge information to, we have somebody newly diagnosed with bipolar, they have now been released to this address. There needs to be follow-up, there needs to be oversight. Maybe a week later, how are they travelling? Are they taking their medication? Are they able to access Can they afford to buy it? Are they living medication? Are they supported? If they're homeless, is anywhere? there some sort of contact that can be made?

There's nothing, there's no oversight of the people who are still quite ill because of the very short hospital visits, there's nobody looking out for them, they're just out there and they're not in the right frame of mind to be able to be taking care of this by themselves. Chris had us, but we could see what would happen if he didn't, and there are many people out there that haven't made it safely home in the way Chris did, and that's why we're here today.

- Q. You say in your statement that you're proud of your son and you see  $\ensuremath{\mathsf{--}}$
- A. I am.

- Q. -- the efforts that he's made climbing the mountain to wellness.
- A. Yes, he has, it's an enormously difficult task to come back from a situation like that. I am proud of him, I see the efforts he makes, and it is hard, there are dips. He's got to contend with the fallout from what happened when he was so incredibly unwell. He has to deal with the heavy duty medication that he's on and the way that it affects his life. He has a Parkinson's tremor from his medication, it's heavily sedating. It has side-effects, he has to deal with the difficulties of getting work, of being without money, of negotiating with Centrelink, which is a whole other area where there needs to be some kind of compassion for the mentally ill.

But yes, I am proud of him. He is trying. He is a musician and he has that saving grace, that he can pour his feelings into his music. He's very open on stage about what's happened to him, but yes, we are very proud of him. It's almost awe-inspiring, because I don't know how I would have been able to come back from that great blow.

 My son said to me that he woke up in a psych ward and he couldn't remember the last six months of his life. He rang his girlfriend and he found out they'd broken up three months before. He lost everything. He lost his girlfriend, he lost the band that he was in, because he was allowed to get so unwell. It's an alienating disease to the people around you. He lost his part in the band, and the night that he was dragged out of that divvy van, he lost his human dignity. It shouldn't have got to that stage.

We were trying to get help, he wasn't a person not trying to get help. We were begging for it, and it just wasn't forthcoming. And every time I think he slides back because of the extent of the illness in the first place. It was huge.

1 2

Q. Just lastly, how are things for him at the moment?

A. He's ill at the moment, he is. It's a cyclical disease, it's very hard to come back. We're currently going through the same thing again: how do we get him into hospital? The psychiatrist he goes to is away.

The psychiatrist, the private psychiatrist costs \$320 an hour, and Christopher's on Newstart. So, there is an impact, it's a financial impact on our family as well. He wants to go into hospital every year, and he can get support depending on the unit he goes into in the private hospital. They will release him with some sort of support, but every year in January the excess clicks on with the health insurance and he has to come up with another \$500. He gets \$500 a fortnight, he has to pay \$190 of that for his health insurance. You know, in common with a lot of mentally ill people, he smokes and, you know, the money to get help in the private system's not there.

Another thing that we do need that, if I could say, as a family we need access, we need quick and better access to willing professionals that we can ring up and say, "This is our family situation, he was diagnosed then, this is what's been happening, what would you suggest, you know, what advice can you give us that we can actually do now?", and hopefully there will be the infrastructure in order to put that through if he needs to go into hospital.

At the moment there is nobody to ask. Both of the psychiatrists that Christopher has seen has made it absolutely clear that they are not to be rung in a crisis, that is not what they are for. And, we've not had good results when we have rung the CAT Team, so we have only ourselves to fall back on, and we knew nothing. We know things now.

But even now, like right now, we're back in that state of, where do we go? What do we do? Who can we ring? And it's not a matter of, you know, in a best possible world we would be able to ring somebody who would say, "Okay, I think this is going a bit wrong, we're going to come, we'll

have a look, we'll have a chat with him. If we think he might need a bit of time in hospital, we might do that, we'll check the medication levels, we'll give him a bit of space. We'll assess what's going on." That's what we need and it's an almost impossible thing to find, unless you are very well resourced.

MS COGHLAN: Thank you, Mrs Butler. Chair, do the Commissioners have any questions?

 CHAIR: Q. I would just have one. Thank you very much for telling us that experience, it sounds like there were some great many challenges that both your family and Christopher had to overcome. I'm interested in, you talk about the fact that even now after the experience you've become more informed about the system through necessity, obviously, and great challenge.

On the basis of that you're saying, would you reach out to the CAT Team and the triage again with an expectation of --

A. No, absolutely not.

Q. It's put you off seeking help in that way?

A. Absolutely. I dealt with the CAT Team at two different hospitals. When Christopher came out of hospital he was still very ill, and things got very difficult, and I rang the CAT Team at the hospital who treated him. And, he'd only recently been released, they had all the information; they refused to help me. They said, "We can't come, you're out of our area. You need to ring the CAT Team in your area." And I told them the experience we had. But she convinced me to ring them, and I rang them, and they were as bad as they ever were.

They said to me, "Is he violent?" And I said, "No." I said, "He's a bit shouty." And she said, "Well, that's completely inappropriate, we can't come." And I was only concerned to get him help.

It was years later that I realised, they'd left me in that situation, and they'd left Chris in that situation. Doesn't our safety matter too? I understand that their safety matters, but there's a gap: if they can't come, we need somebody who can, or we need the system changed so much that we don't get to the situation where that's necessary, and I think that will happen.

I think, if the emphasis is placed on early intervention, people will not be getting as sick as that, and we won't be in those situations anymore where a parent, with a non-compliant, delusional psychotic person at home, has a choice between nothing and ringing the police, which, you know, could also - it looks behavioural and there's that fear, that that could go terribly wrong. If you invite an armed response team to your house and you've got a terrified, delusional person there, we need some kind of integrated team.

The other thing we need is a recognition of the fact that there needs to be an integrated look at drug use and mental illness. At the moment they're separated. We've tried to get help for the drug side of what's going on, but they're in completely separate units, and at times Christopher has still been mentally unwell and has asked to go into the general part of the hospital and that's not been possible because there's been no beds.

They need to be treated together with a recognition that they can present together as well; that there's probably a reason why these people are medicating themselves like this. It's a chicken or the egg kind of situation. At the moment the separation of that is very unhelpful and the geographical basis of the treatment of the mentally ill is something that affected us very badly.

CHAIR: Thank you very much, Mrs Butler.

MS COGHLAN: Thank you. May Mrs Butler be excused?

CHAIR: Yes, thank you.

## <THE WITNESS WITHDREW

MS COGHLAN: I call Paul Denborough.

MS COGHLAN: Q. Thank you, doctor. You've made a statement for the Royal Commission?

<PAUL MICHAEL DENBOROUGH, affirmed and examined:

Q. I tender that statement. [WIT.0002.0015.0001] Doctor, I'll just ask you to sit forward a bit closer to the

Α.

Yes.

[2.37pm]

- 1 microphone, if that's okay, so we can hear you. 2 Α. Sure. 3 4 Ο. You are the Clinical Director of Alfred Child and Youth Mental Health Service, or CYMHS? 5 Yes I am. 6 7 8 Ο. And also of Headspace at Alfred Health? 9 Yes, the primary Headspace and the Early Psychosis 10 Service as well. 11 12 I'll ask you about them in a moment. Just in terms of 13 your background qualifications and experience, you have a 14 Bachelor of Medicine, Bachelor of Surgery from University 15 of Melbourne? 16 Α. That's right. 17 You have a Master of Medicine, University of 18 Melbourne? 19 20 Α. Yes. 21 You also started at Alfred Health in 2002 as Clinical 22 Director of Alfred CYMHS? 23 24 Α. Yes. 25 And Headspace, and that's continued to be your 26 position? 27 That's right. 28 Α. 29 So you've held that for a number of years? 30 I have. Long time. 31 Α. 32 You just need to speak up just a little bit? 33 Q. 34 Sorry, a long time, yeah. Α. 35 Thank you. Also, you're a child and youth 36 Ο. 37 psychiatrist? I am. 38 Α. 39 With extensive experience otherwise working in the 40 public health system? 41 42 Α. I am.
- 43
- Q. You mentioned before your responsibility for CYMHS,
- but also Headspace Primary and Headspace Youth Early
- 46 Psychosis. That's the case?
- 47 A. That is correct.

- Q. But you have that responsibility in partnership with Glenda Pedwell?
  - A. That's right.

- Q. And so, Glenda is the operations manager?
- 7 A. Yes.

- 9 Q. And so you see it that you're the clinical lead and that she's the operations lead?
- 11 A. That's right, so we work in partnership.

- Q. What you try to achieve is an effective and accessible mental health service?
- A. That's right.

 Q. I want to ask you individually about CYMHS, Headspace Primary and Headspace Youth Early Psychosis Program, just a little bit about each, we won't spend much time on that, just to provide some context.

You say in your statement that:

"The CYMHS at Alfred Health provides a coordinated mental health service for young people and their families."

A. That's right.

Q. Can you just describe the integrated nature of the service that it provides?

A. Okay. So, the mental health system, ideally it's a tiered system, so that there's a primary mental health system which Headspace fits under, Primary Headspace, and there's also a secondary system which is often the private system and people working on their own, professionals on their own, and then there's the tertiary system which is the state mental health services. But we also have an early psychosis service which functions like a tertiary mental health state system although it's funded federally.

Really what we hope to achieve is that, if someone rings us for help, we're able to provide them help in one of those tiers, one of those services. So, it's not like they have to justify that they meet criteria. We assume that if someone's going to ring us up or want help, they need help from somebody, so our decision-making is about

who sees them, not whether they're seen.

Q. One of the things that you mention in your statement is that you're seeking to avoid people bouncing around the mental health services. Can you just elaborate on that?

A. I think the previous witness talked about - it was a bit of a thing about the missing middle, where people are either seen as too sick for say the Headspace or primary system and not sick enough for the tertiary system.

So, we try not to have that happen, we try and - not try - make sure that doesn't happen, that people are too sick for one and not sick for another.

Q. You mention in your statement that the CYMHS struggles to meet demand, but is able to maintain a no waiting list policy but that is becoming increasingly challenging.

Can you just expand on how it is you seek to maintain the no waiting list policy and what the challenges are?

A. Yeah, well, I guess it is a help having a Headspace service, because it's a very busy service which sees over 2,000 people a year in our catchment, so we are able to - as long as we support and back up that Headspace system, a number of clients that might be perceived as being too sick for Headspace, we can work in partnership and support the Headspace to manage those families.

But I guess, it's a very busy - state mental health services is very busy and I think the main way we manage the demand is by really trying to focus on getting a good start, so that is involving the whole family at the first meeting and putting some of our most experienced and best staff, taking that first phone call. So, we reduce inefficiencies about people having to tell their story more than once and that we can get off to a start with the whole family network. So it may sound intensive, but I think we're able to do it by being as effective and efficient as possible at the beginning.

- Q. Are you mentioning there essentially a triage service of a kind?
- A. So, the triage that I think that we do differently is potentially working out how to best help someone as effectively and quickly as possible, rather than asking a lot of questions about whether they're eligible or not and trying to make diagnoses or understand things like that at

the first phone call. Rather, it's how can we help you best and most quickly and who's going to be involved.

- Q. You mentioned earlier that the assumption is, if someone's calling, they need help?
- A. Yeah, you've probably heard many stories, there's a lot of stigma around mental illness and it usually takes people when they call to be pretty desperate to call, so it's pretty unusual for someone to call when they don't have a serious problem, to be honest with you.

- Q. The idea is that, from that first call, they are given help?
- A. Yes, so the other thing that we've been told by many families and many young people is, they only really want to tell their story once or to the same person who's going to actually help them, so not having a separate assessment and then be treated or helped by somebody else. So, we do a lot of work over the phone to set up that first appointment and that first meeting with the whole family network with somebody who can help them in an ongoing way.

I think that does help us treat problems more effectively and efficiently which is one of the reasons I think that we're able to maintain a no waiting list for our CYMHS.

- Q. One of the themes that emerges from your statement is a support of recovery-oriented practice. You see it as your job to essentially implement that in the areas over which you're responsible; is that right?
- A. That's right.

- Q. Can you just explain what is meant by "recovery-oriented practice or approach"?
- A. Yeah, so there's a whole framework document which was done by the department in 2015 which really goes into a great deal of detail about it. But essentially I suppose it's different to the traditional biomedical model in some ways and it's more of an approach which wants to find out what's happened to someone rather than what's wrong with them. It's about, I suppose, collaboration, so it's valuing families' lived experience or their knowledge of the problem and partnering with a mental health professional.

So, the cliché or the jargon word is that mental

health is on tap, not on top, is the sort of thing, and that you wouldn't do anything in a mental health service without involving young people and families in the design and delivery of the service.

So, it really focuses on choice, providing hope and empowerment, and I guess the key thing is collaboration, which is using the wisdom of the family with the wisdom of the professional to find solutions together, rather than it being some sort of prescribed thing from above or on high, that mental distress or mental illness is different for everybody and different for every family and it requires both sides of the wisdom or knowledge to get a quick and appropriate solution to the problem.

Q. And so, just expanding on that, it's about drawing on the lived experience, people with lived experience as experts on their lives, and experiences with the professionals; they're drawing on their expertise to assist them?

A. I suppose it's also an attitude, so it's walking in seeing a family and making the first assumption that this family has a lot of strength and knowledge about their young person and their family, and the job of the mental health professional is to tap into that. Sure things are going awry at the moment, but this family is the best placed - has a lot of knowledge that can be used in partnership in a collaboration.

So, you go in feeling curious, feeling hopeful, and trying to, I suppose, utilise the strengths of a situation rather than spending a lot of time looking at deficits or problems.

Q. I want to ask you about some specific examples of recovery-oriented practice, I guess, moving on from the theoretical. Five examples in particular and I'll take you to them one-by-one.

A. Sure.

Q. The first is a single session program, and that's something that the CYMHS has. Can you just explain, please, first of all what it is?

- A. If I just back one step. So, delivering actually making sure recovery-oriented practice happens on the ground. Even though people read the document and think that's a no-brainer, it's really obvious, actually having

it happen is actually extremely difficult, and there's lots of reasons for that which we could go into if you want.

But single session is one way that helps embed those principles that I talked about into a service.

Q. Can I just stop you there. You've talked about why it's so difficult. Can you explain why, at least just give some examples of why it's so difficult?

Yeah, well, often people think that recovery practice is about being, I don't know, supportive or kind, which are all good things; it's about hoping for the best, but actually when you truly deliver it, you have to actually change your paradigm which is actually believing that there's not so much difference between the person in front of you and you. That it's sort of, things have happened to people which have led them to come to this situation and it's that sort of respect for their - I don't know - their past experience and their wisdom of the situation and working in true partnership with somebody is actually not something that used to happen in mental health services, so 

actually making that shift and change is actually

difficult.

Q. Sorry, I interrupted you, you were about to describe the single session program.

A. It's probably an unfortunate name because people get very skeptical that it's possible to fix serious problems in one meeting. But the principle of it is that, when someone calls in with a problem, that you work with the family to get everyone possible there to the first meeting. What you do is, you work on what they want to work on. You haven't got a pre-described sort of assessment pro forma that you go through.

 So, just an example, the usual common things that present to a CAMHS are kids who are suicidal or kids that are not going to school or kids that are not eating, kids with psychotic symptoms. You work with the whole family about trying to - sure, you do need to understand the meaning and different perspectives on how this has come about, but the whole purpose and driver of that meeting is to find solutions and to change, and having a working thing on the problem, rather than necessarily focusing on an assessment, if that makes sense.

You're really led and directed by the family about

what they need. There's a pro forma we send out. We ask them if there's specific questions they need to know, we give them a report at the end with recommendations about what needs to happen. And I guess it's a very respectful and solution-focused, strength-based meeting with the whole family, and it is surprisingly successful.

Q. I'll come back to ask you about how successful it is in a moment, but just in terms of understanding what it actually involves, you say in your statement:

"We use a one-way mirror during the session and after an hour of talking with the family the participants swap places."

A. Yeah, so probably to think of it, we set aside two hours, but to be really honest there's quite a lot of stuff done on the phone before they come, and that's about prepping the family for what to expect, and also how to get the most out of the meeting. And then what happens is that we - let's just say they fill in a questionnaire which is, what's the main thing you want to work on today, what's the second thing, and we get all family members to fill that in. We obviously do a bit of an introduction and get to know each other a little bit.

But then we sort of get into trying to fix the problem, and we have a team behind a mirror of about three or four people who, after about an hour and a quarter, swap places with the therapist and the family who are in the room and their job is to think of ideas or suggestions, or make positive strengths-based comments on ways forward for the family, and it's quite powerful to have people just sitting back listening and offering advice and suggestions. So, it's transparent, these things are not done in secret.

The families often feel quite validated or empowered by having people that they've sort of forgotten are there come in and make really quite usually positive and reinforcing comments about things that they've already tried or things they can do more of to try and fix the problem.

- Q. And so, who would be in that meeting, for example, from the CYMHS?
- A. Yeah, so it's a generic team, a multidisciplinary team. We have psychiatrists, we have social workers,

psychologists, OTs. We do, to be honest - it's part of our training program in terms of, one of the things that we have which I might get onto later is that the workforce we have often haven't had much experience with working with families, they often get in their undergraduate training a lot of training on assessment, diagnosis, working with individuals and a lot of theory, but often come to us with no experience of working with families.

1 2

And because we're a family-oriented service, we usually try and - everybody we see we just see their family, often they're not confident or experienced in doing that. So, part of being involved in a team like this is that the more inexperienced people get to learn about the culture and the type of family work that we do.

So, there is someone behind there taking notes, and so that there's a report that summarises what's been discussed and recommendations that's given to the family at the end, so they go away, that whole idea that people only sort of take in about 20 per cent, or remember, of a sort of emotion-charged meeting like that. The families report back feeling incredibly validated to have something, a record of what's happened given back to them.

- Q. Where and how did the Single Session Program model originate?
- A. Well, it actually originated in America, where a psychologist was doing some research and following up people who only came once to a service, and the assumption was that these were treatment failures or drop-outs, that the service didn't actually meet the needs of these people. But when he called them, about 60 or 70 per cent of those people said, "No, no, we didn't come back because we got what we wanted, it was really helpful", and that was in a service which wasn't offering a Single Session Program, it was just one session with a counsellor.

His idea was, if people are gonna come once and find that helpful, why not try and make the most of that first meeting, because even for efficiency or for common sense really, that if you can actually get results with one meeting, why not really go for it.

- Q. What is it about the one session model that means the teenagers or adolescents, are more likely to anticipate?

  A. Yeah, that's the common reason for offering.

Unfortunately, we only offer it about a fifth of families that are referred to CYMHS, just because of our resourcing, I guess is the main reason.

1 2

Often mums ring up and say "I want help for my kid" and they often don't want to come. But it gives the mum or the dad a lot of power to say, "Well, you'll come in once at least." Because people have this idea that coming to a mental health service will be ongoing and chronic, and they don't want to commit to something like that. Whereas, you know, it's pretty hard for a kid to refuse to come once.

- Q. What's the importance of the intensive intervention involving the family?
- A. I guess it's getting back to that idea of, it's a really a recovery-oriented approach, in terms of, it's collaborative, it's a working meeting, it's not I guess one of the things that we're struck with, at CYMHS anyway, is that people often feel a lot of shame and blame. They feel like their going to be blamed or they're feeling in a really bad place.

So, this is a really respectful approach where we're actually rather than spending - in the old days we often do long protracted, problem-saturated assessments, asking about a lot of things from the past which may or may not be relevant. Whereas this is here and now, done straight away, we're going to work with you to help sort out your kid's problems.

I think what's effective about that is, it's the inherent respect in that model and the inherent, I guess, practicality and pragmatic nature of it which is not doing a whole lot of esoteric things which may seem irrelevant, it is working on what's in front of you at that moment.

- Q. Are most of the adolescents that you see live with their families?
- A. Yeah, definitely. Our program goes up to 25, so even in the I think it's still 80 per cent of our young people, even up to the age of 25, are still living with their family.

 Q. You were talking before about how successful these sessions are, and in that sense you mean the family are satisfied with the outcome and additional help is not sought.

A. Yeah. So basically, to have a single session, you're in our system. So you don't have to - you know, it's not taking mild cases, or things that are seemingly suitable for a single session, it's taking cases that would be standard for our service.

Our studies show that about 70 per cent of those families are satisfied with that meeting, which no-one can believe. But around the world actually where this practice is very common - in Canada in particular it's sort of the standard thing that happens - about 50 per cent of people are generally satisfied with one meeting. And, you might be surprised to know, the commonest number of sessions to come to a mental health service is actually one.

- O. And what about the other 30 per cent?
- A. Yeah, well, they get followed up in the system. So, probably the only slight risk of implementing a program like this is, you have a very powerful emotion-charged meeting and the problem might be that you have to start again with somebody else in the system. But because we have a bigger team like that almost always we are able to have someone who's been present for that meeting, even if it's not the actual therapist in the room, but somebody who's been part of that team is able to continue with that family in an ongoing way.

I guess one of the beauties of this model is that it is efficient, so that, there's more time that you can have for people who need longer and some people stay in our system for five, six years. I mean, there are cases that need that sort of long-term intensive involvement.

- Q. Can I ask you about a couple of specific examples within some CYMHS programs. The Eating Disorders Program, for example, and how this single session might work in that context?
- A. Yeah, so we've adapted our Single Session Program which I think is in a very exciting way, and so, we have a very more targeted single session for people that present with problems with anorexia, and we have a multidisciplinary team which is much more targeted.

So we have a dietician, we have a nurse, and the nurse is very much focused on the physical state of the person, because obviously with anorexia there can be severe physical complications of not eating.

We have a parent who's had a daughter with anorexia before, so she's on every team as a parent carer consultant or peer worker. We have a couple of generic workers, including myself, as someone whose expertise is more around running family sessions; you don't really need a psychiatrist for that problem, but you need a couple of people who are familiar with working with families and managing that system.

It's a much more focused single session on trying to help - anorexia's usually not a diagnostic problem, it's pretty obvious, and so the focus is very much on getting a really fantastic start to starting re-feeding, and that usually involves family members. So it's about empowering parents and getting the advice from the experts for the family: so, a dietician, peer worker, a nurse right at that first meeting that wrap around.

With anorexia - I think we might be talking about it later - but it's a condition that it's essential to have early intervention and get on top of the problem quickly otherwise it can become very difficult to help.

- Q. We'll come back to that. Can I just move on just quickly to ask you about an example of, again, the single session in the context of the Youth Early Psychosis Program.
- A. We have, in our Early Psychosis Program we started using open dialogue, which I know that's coming, but there's a link to what I'm saying. An open dialogue is another model that's been used overseas which is very much an exemplar of providing recovery-oriented practice, because it's immediate help, it's at home, it's with the family system, it's continuity, it's responsibility. That's some core elements of it, but it's really talking, trying to understand meaning and involving families and networks in the solution to the problem.

What we've found, we've tried to adapt that slightly at our Early Psychosis service, have a bit more structure around that first meeting. So, the open dialogue is open, which is great and it's a really great model, but our system, we've decided to adapt it to have a bit more structure and use some of the single session principles to get the most out of that first meeting.

Maybe the other thing to say - and this is in relation to that previous witness as well - was that, the biggest thing that we want to do is try and have the right people, and including the family and other people, at the first meeting. That's something that's of highest priority to us because if you don't have - and this is for any age, or we're up to 25 - the time to do that is at the beginning.

1 2

Because, as soon as you start with the young person on their own, or a young adult on their own - and sometimes we do because there's no alternative - it becomes difficult to involve the family, and the family's often then brought in later, and they're supported to some degree but they're not actually front-and-centre in actually fixing the problem at the beginning if they aren't invited to the first appointment.

Q. We talked briefly about waiting lists earlier. How does a single session help to maintain the "no waiting lists" that you've been able to achieve so far?

A. Yeah, I think it's part of the success of having a "no waiting list", and part of that is just the effectiveness of it, in that, if you're able to help a fifth of your referrals and help them recover in one meeting - even though it's not correct to say that it's two hours, it's more like an hour beforehand, two hours and a follow-up afterwards for sometimes up to an hour, so it's really like a 4-hour intensive thing, so it's not just one, 1 one hour session.

The other thing that I think happens, and I can't prove this, but I think because we have so many of our staff involved in a Single Session Program, that the work that they do outside of that program, I believe, cannot help but be influenced by that practice. So, they're still always working trying to make the most out of every meeting that they have, and that philosophy of working on what the family wants to work on rather than some idea of what the service want information for, I think that sort of filters across the whole service, to be honest.

- Q. Can I move on to ask you about an outcome-based measurement tool. I just ask you about that.
- A. Yeah, so that's the other thing, that part of changing our open dialogue and adapting it to what we're calling a collaborative adaptive network approach, is that we're using an outcome measure it's developed by Barry Duncan

and Scott Miller which is called the ORS and the SRS now.

I don't know how much detail you want me to go into it, but it's really, really important for us to be able to deliver a recovery into a practice by using this measure. Because, it runs on the predication that what we're really trying to do is get outcomes that we're going to be an outcome-focussed service. So, if we're going to be meeting with you, we want to be noticing change or making a difference to your life. It's not just coming, hoping for the best sort of thing, we're really going to be looking closely at whether we're making a difference. And, it's not based on diagnosis.

So, what this ORS is, is that, whenever you talk to families, they say what they want is, they want to feel better, they want to have better relationships with their friends and family, and they want to have something meaningful to do, like work or school, and they want to have an overall better quality of life. And, when they say that, we say, "Well, that's what I want as well." So, it's no different to what anyone wants, so what we decided to do was measure that rather than using symptoms scales for different diagnoses.

 And so, you get a measure of how people are going in their life, and you do it session-by-session and it's rated by the young person and their family, so it's not rated by the professional, it's rated by them, so they're judging their own improvement, it's not us.

But it goes hand-in-hand with another measure which we use at the end of each session, which is them rating us about how effective our therapeutic relationship is with them. So, they rate us on whether they felt listened to, whether we talked about what they wanted to talk about, whether the therapist is a good fit for them and overall was there something missing in the session.

 So, the whole idea of that tool is, what you're doing in terms of your clinical practice is, you're prioritising getting the therapeutic relationship with the family right; that's the priority. And, if they're able to be honest and give you some feedback about ways you could improve, then you change and you adapt your work to them, rather than them having to adapt to you, which is the old sort of way.

Why that's effective, why that's recovery-oriented, is really about ensuring that there's great collaboration between the therapist and the family, and it's about equalising that power and also making sure that the therapist is taking responsibility for outcomes. It's not about, oh, this person's - the family's resistant, or they're dysfunctional or whatever. It's my job as a therapist to ensure that we're making progress, and that, if it's not working, what am I doing that's not working? Not what are they doing that's not working.

If you get enough trust and respect between the two parties, the family will tell you - hopefully it's not not listening, although it could be. But it's commonly about, "I don't want to talk about that, I want to talk about this", or, "Your approach is too - you're not giving enough advice." If they can actually be really honest and be up-front about giving you feedback, it's a really great thing.

Q. Other than informing the individual about how they can change their practices, can it be used in any other way?

A. Yes, it can. The idea of it and implementing it is really about making sure that the clinicians on the ground and the families find it useful to help them improve.

But a side-effect of it is that we are able to report to our funding bodies about how many people we have that are improving, how many people are getting worse, how many people are staying the same. But, more importantly I suppose, it helps direct team reviews so that we focus our multi-disciplinary discussions on the clients that are not improving or deteriorating.

So, if a family and a therapist or a team are working well together, we just leave them alone, you know, keep going that's great. But if they're not, then what do we need to do, how do we help this situation? It's efficient in terms of focusing the team discussions on the clients and the families that are not doing well.

But I don't think there are any mental health services who can actually report on their outcomes, and I think we are able to report on - and we don't have every family where that's happening, it's really difficult to implement, honestly, but we are three-quarters of the way there I'm going to say, but we have a renewed push to make sure that

every family is, we're using these tools.

And it is about being accountable to our fundholders but it's also about ensuring that the recovery-orientated focus is happening on the ground.

Q. The next recovery-oriented practice I want to ask you about is the Discovery College.

College.

A. Yeah, so we've had a Discovery College for about four or five years and it's based totally on the Recovery College idea in the UK. So, in UK I think there's now about 80 Recovery Colleges and we have, I think, the only youth Discovery College. The reason why it's called "Discovery College" is, when we co-designed our service, the young people told us that, "If you call it Recovery College, we won't come", so we thought that's probably a good idea not to call it that, so they named it Discovery

The idea of a Discovery College is that it's an educational approach to managing mental health problems. So, courses are co-produced, usually with family members, young people and professionals on different topics. And then they always have to be co-facilitated, which means you have to have a professional and a person with lived experience delivering the course, and there's co-audience, so the audience is professionals, family members and young people.

So, we've got about 24, I think it is, current courses and they're things like understanding self-harm, managing medication. We did one the other night which is called "The ripple effect of mental illness", which is really not predominantly pitched at family members but also professionals, but young people are welcome; in fact, everybody's welcome at a Discovery College course.

It's a fantastic initiative, but what it does do is, it allows for much greater participation of young people and family members into the service because they are part of the co-production, they are part of facilitating courses.

But the other thing it does is, it's great for the service's culture because it's really about, what's valued in the service it's co-produced and co-delivered courses, not professionally run courses, if that makes sense.

 Q. And so, how is it facilitated at the moment? Like, is it in a seminar kind of environment or how does it happen?

A. In our Early Psychosis service it's spread across the whole southern region. So, for example, the course I did last week was in Hastings in a Community Centre.

So, even though we have a hub in Bentleigh, it is actually staffed by a very few number of people; I think there's a total of about three EFT. But when I say that that's actually misleading, because we have a lot of contracted people who come in and are part of - this is mainly young people - but also professionals who come in and help co-produce and design and facilitate courses. But they are run predominantly from our Headspace centres, all of them, but their main hub is at Bentleigh.

Q. You've mentioned, in the course of describing what the Discovery College does, the idea of people with lived experience, and you've also previously mentioned the peer workforce. Can you just elaborate on the peer workforce and the idea of recovery-oriented practice?

A Ves I think that's one of the things also I think

A. Yes, I think that's one of the things also I think where the UK is slightly ahead of us, the importance of having employed peer workers in your service.

We have a combination of youth peers and parent peer workers. I think I alluded to the idea before, we have a specialist peer worker for eating disorder for anorexia. And, it's quite embarrassing, but usually the family says, "The most important information we got and the most valuable information we in that meeting we had was from the parent." So, it's about truly understanding the therapeutic nature of what peer workers provide, which is humbling for a start, but it is very, very powerful for families to be able to work with people who have been through something before.

Particularly this parent of a daughter with anorexia, I mean, she's had so much experience now of the system and what needs to happen, that's sort of - that's priceless, basically. We also have other mechanisms involving young people: we have youth participation programs, we have advisory groups for Headspace.

I think, to be honest, I think our parent peer workforce is really state-of-the-art, if you like, but

there's still more we can do in the youth peer space. We don't have a youth peer worker at our CYMHS, for example, which I think is a massive gap and we need to be looking at that.

Q. Can I ask you briefly, just in relation to early interventions, what do you understand the term to mean?

A. Yeah, well, I suppose it's confusing because people have different - how I use it is trying to help people as quickly as possible with an identified problem.

I think I used the example before of anorexia, that how I understand early intervention is that - because it can be a bit of a secret problem, some of the young people are very good at hiding the fact that they're losing weight and there can be delay in picking it up anyway.

But, if there's a whole circus of trying to get help: if you go and see your GP and they say "Let's watch it for a bit", or if you go and get some medical check and if there's any delays in actually doing something about it, it is very, very dangerous to not act immediately and get the whole family together and provide the intervention I previously described. So, for me, that's the classic example of early intervention, is that you're providing help and treatment to someone at the first sign that there's a problem.

Just on that topic, you see that particularly the treatment of anorexia should be part of a general mental health system rather than a specialised service? That's my opinion, and obviously we're running that service for eating disorders within our general CYMHS. Obviously, we have now built up quite a bit of expertise in I'm not saying you don't want to have people who have seen other cases like this before - you do. But the beauty of having it within our system is that it allows for early entry, that we say "yes" to that problem, you don't have to There's always delays getting into a specialist program that might be regionalised or something. part of your local CAMHS, and the CAMHS actually knows what they're doing, it's a much better way to get people in when they're in a milder situation and they can be helped earlier.

I guess the other reason I feel passionate about that is that, really, the skill that's needed is a

recovery-oriented approach working with the family. It's not any different. It's about empowering the parents to help get the kid back to eating again.

1 2

I'm making it sound really simple, it isn't, but it's not a difficult concept. The skill is how to do it, and I'm not for a minute saying it's not hard at home to get kids out of this problem, but the principles around a working alliance with the therapist and empowering parents is something that we really use for all of our conditions.

 Q. So, in terms of what's been done well in Victoria in early intervention, you'd say youth psychosis?

A. Yes, I think, I mean that idea of helping young people with psychosis was developed in Victoria, I believe at Orygen, so I think that's been a really good thing. I think we do eating disorders in Victoria pretty well in terms of young people. Of course, we could do better still.

I think the whole - my opinion, I know it's a contested area - but the whole idea of going up to 25 which is happening in parts of Melbourne. When I go overseas, I mean, when I go to England and America, I go, "Oh, we should be doing that as well." I'm quite envious of the fact, because everywhere in western countries it seems to be that countries are struggling with those young adults not fitting into the adult mental health system and not getting appropriate, I think, family wrap-around care which can be provided in a 0-25 system.

Q. And so, you're contrasting there the CAMHS services that have only 0-18?

A. Yeah, what I'm thinking in those areas - and I probably shouldn't speak outside of my area - but I think for 19-year-olds and 20-year-olds in that area - and this is true across the world, not just in Melbourne - but it's difficult for them. Adult services are not usually very well set up, I don't think, for that age group.

- Q. Can I just ask you about some other initiatives that are occurring in the rest of Australia: these are things that you refer to in your statement that you comment could be well implemented here in Victoria. One of them is, in Queensland there's a mental health support for young people in youth justice. Can you just elaborate on that?
- 47 A. Yeah, I'm a bit mindful that one of the Commissioners

knows a lot more about this than me. We've recently just got an initiative in Victoria where we've got a really embryonic team of 1.4 EFT of running specialist forensic services to support the mental health service in the eastern part of Victoria.

1 2

In Queensland, they have a very comprehensive - which I visited and I haven't worked there - but they have something like 40 EFT which are able to do intervention in CAMHS, they're able to work with courts, and it's a much more comprehensive system of support. I think we're just a bit behind and that would be something I think would be reasonably easy to expand what we're doing.

- Q. What about the Foyer model?
- A. Yeah, I'm very excited about that model and we do have three Foyers in Victoria: there's one in Broadmeadows, there's one in Glen Waverley and there's one in Shepparton. But it's a model where it's mainly directed at young people who are suffering from homelessness, and obviously many of those young people have associated mental health issues.

The idea is that the young person does a deal where they have to agree to attend TAFE and doing some course as part of being able to stay in the Foyer. But, having visited a few, they do have recovery-oriented practice happening in those Foyers. I think we could easily have - obviously I'd love one in the southern region because there's a real gap in the system there for homeless young people, particularly around Frankston, even in our area, where you could have a Health First Foyer as something where you have mental health practitioners as part of the Foyer team.

The Foyers are generally run by - the Brotherhood of St Laurence is operating some of them here - but I think in partnership with a mental health service, say like us, we could offer something in-reach or in-house to really target some of those kids with more significant mental health issues who are also homeless.

- Q. Just in terms of further recommendations for reform or change, one of the matters that you touched upon is the idea that people must be welcomed into the mental health system. Can you just elaborate on that?
- A. You learn a lot when you co-design a service, and the really key issues that were told to me at that meeting was

that, "Rather than having to bash down the door and prove that we're ill or prove that we need to come in or answer a whole stack of questions, why can't we be welcomed in?" And, I thought that was a pretty decent question.

1 2

So, we are trying to do that, and I suppose we can do that to some degree because we have a suite of services that can handle a sort of more mild-to-moderate-to-severe, so we can confidently, on the phone, welcome people in.

The other thing that they told us pretty clearly is that, "What's most frustrating is telling your story to more than one person." Now, that's not always possible, but I think we try our very best to do that. Because it's so demoralising I think and humiliating sometimes to really open up with a lot of personal and heart-felt stuff and then never see that person again. It just doesn't make sense.

So, those are two things that I think, I suppose it's my responsibility to try and have a system where that's minimised as much possible; that people be welcomed in and that they get to actually meet with a person who can keep seeing them.

Q. Slightly off topic but something that you are passionate about: can I ask you about your views on a root cause analysis in relation to suicide?

A. Yeah, I'm glad you asked me that question. But no, it's a really serious problem at the moment, because at the moment - you may or may not be aware, and certainly in other countries it's a problem as well - that sometimes when there's a tragedy of a suicide it can be worsened by having - the way that that's investigated, if you like, and sometimes that's taken outside of or away from the people who have been involved in the case and the methodology that's used is called a "root cause analysis". I think it's come from the airline injury or something where it's quite helpful to know what's happened in a crash.

In this context what can happen, if you're trying to look for a cause of why someone's ended their life, it can be very fraught, particularly if you're not even actually talking to the people who were involved. It can lead to a lot of blame culture within the mental health service, and also lead to a lot of loss of confidence and fear in clinicians, which actually increase - ironically, I think

really increases the chances of suicide.

Because what we want in our - I've told you, I think it sort of works counter to the recovery-oriented practice, where we're wanting professionals to feel confident that, if they operate in this way, that they're welcoming, that they collaborate, that they involve the families, that they treat people with respect and empower people; if we then use a methodology to look back on something which doesn't use that same methodology, it's incredibly demoralising.

 There's much better ways to review the tragedy of suicide. I mean, we're trialling one at the moment where we have a sort of - it's a bit like an open dialogue: we don't read the file, we don't forensically examine exactly what happened, we meet with the people and try and understand exactly what's happened.

Because clinicians also become traumatised after deaths and that's not something that's - well, sometimes it's not acknowledged and it can lead to a situation where, particularly you can see some services where they'll want doctors to see people because it feels that it protects them if something goes wrong, rather than actually having doctors for their expertise in trying to - medication or, you know, things --

Q. Sorry just there, are you talking about in the workforce?

A. In the workforce I'm talking about. The problem with these root cause analyses is, it can lead to very defensive or lack of confidence in particular - I mean, doctors as well, everybody - but sometimes then doctors are used purely to sort a ticked box thing to make sure that the doctor's seen them so they won't be in trouble and it's really detrimental to the culture.

- Q. Can I ask you about your concern or criticism at the lack of online presence for particularly youth mental health services?
- A. Yes, I'm talking about, probably my own service, is that, if you tried to Google us or, like anything else, you would find it pretty hard and also, if you did find us, it would be a very rudimentary website. And I know why we do it, is because we're afraid of getting a lot of referrals, but that's not a good enough reason.

| 1          | Because nowadays I think there's so much stuff we         |
|------------|---|
| 2          | could put on a website that would be helpful to people,   |
| 3          | including parent support, chat forums. I mean, links to   |
| 4          | people, and some of the things that were raised before by |
| 5          | the previous witness, it would be a much more transparent |
| 6          | and accessible system if there was a greater presence     |
| 7          | online, which I think most people are these days, so I    |
| 8          | think we're well behind there.                            |
| 9          |   |
| LO         | Q. Can I ask you finally, you've talked about             |
| L1         | recovery-oriented practice and that model a lot. You say  |
| L2         | in your statement that:                                   |
| L3         |   |
| L4         | "A truly effective system would be one that               |
| L5         | is recovery-oriented and outcome-focused.                 |
| L6         | This does exist in some places but is not                 |
| L7         | widespread."  |
| L 7<br>L 8 | widespiead.   |
| L9         | Do you suggest that there needs to be that fundamental    |
| 20         | change in order to have an effective system?              |
| 20         | A. Yes. I think what's been potentially exciting about    |
| 22         |   |
|            | this Royal Commission, I mean, there's a lot of tragic    |
| 23         | stories, but there seems like a willingness to say the    |
| 24         | system's broken and we need to do something differently;  |
| 25         | that the way we have been doing things is not working.    |
| 26         |   |
| 27         | And I guess this way of doing things, which is I think    |
| 28         | on the face of it looks pretty sensible, but is actually  |
| 29         | very hard to do, and so, I think that would be - it's not |
| 30         | going to solve everything, but I think that would be the  |
| 31         | transformative change that is required.                   |
| 32         |   |
| 33         | And I think that services should be reporting on their    |
| 34         | client-related outcomes. You know, it's difficult, but we |
| 35         | should be held accountable for whether people that are    |
| 36         | coming to us are improving.                               |
| 37         |   |
| 38         | Q. Doctor, is there anything else you'd like to address   |
| 39         | in your evidence today?                                   |
| 10         | A. I don't think so.                                      |
| 11         |   |
| 12         | MS COGHLAN: Thank you. Chair, do the Commissioners have   |
| 13         | any questions?  |
| 14         |   |
| 15         | CHAIR: Q. Thank you very much, Dr Denborough. I'm         |

you said that one of your aims is to prevent

interested - I know that in your Early Psychosis Program

| 1  | hospitalisation. I guess, in light of the earlier          |
|----|--|
| 2  | witnesses too that we've heard from, what happens if you   |
| 3  | aren't able to avoid hospitalisation? What's the role of   |
| 4  | your service? Do you continue to engage with those         |
| 5  | children, young people and their families?                 |
| 6  | A. Absolutely, and I think that's the shift hopefully.     |
| 7  | We see ourselves as primarily responsible, that the        |
| 8  | hospital is there to back us up, rather than they go there |
| 9  | and then something happens to them and they come out or    |
| 10 | something.   |

So we visit people in hospital if we're still managing them. So, if we've referred them in we'll visit and we'll actually have family meetings in hospital. Because the way we're operating with that sort of network-family approach, it's still wanting to continue that going while they're in hospital.

So, yeah, absolutely, and we do have kids in hospital. Unfortunately, in our area the ones who are over 18 go to an adult ward, there is no youth ward really in our area, which that would be a great thing to have because I think 18 to 25-year-olds are very vulnerable, I believe, in the adult wards.

- Q. So, would you in-reach to those young people while they are in inpatient care?
- A. Yes, absolutely. Sometimes unfortunately that is the first place that someone might present and end up being admitted before they even come to us, which is what we're trying to avoid but does happen. So, we will be going in and seeing them while they're in hospital and we will be taking them out.

CHAIR: Thank you very much. Thank you.

MS COGHLAN: Thank you. May Dr Denborough be excused?

CHAIR: Yes, thank you very much for your evidence.

## <THE WITNESS WITHDREW

MS COGHLAN: Thank you, Chair, that concludes the evidence for today.

## AT 3.31PM THE COMMISSION WAS ADJOURNED TO WEDNESDAY, 10 JULY 2019 AT 10.00AM

| ø                              | <b>1997</b> [1] - 491:41         | <b>3,900</b> [1] - 541:39                            | 0                                 | 511:46, 515:7,           |
|--------------------------------|----------------------------------|--|-----------------------------------|--------------------------|
| \$                             | 1337 [1] - 431.41                | <b>3-4</b> [1] - 557:27                              | 9                                 | 515:8, 515:9,            |
|                                | 2                                | <b>3.31PM</b> [1] - 596:46                           |                                   | 515:22, 515:37,          |
| <b>\$100</b> [1] - 510:33      |                                  | <b>30</b> [6] - 533:2, 544:2,                        | <b>9</b> [3] - 490:18, 536:35,    | 520:10, 522:27,          |
| <b>\$190</b> [1] - 571:21      |                                  | 551:32, 551:33,                                      | 552:32                            | 522:32, 528:12,          |
| <b>\$320</b> [1] - 571:13      | <b>2</b> [1] - 518:15            |  | <b>9.1</b> [1] - 544:17           | 531:43, 531:45,          |
| <b>\$50</b> [1] - 510:33       | <b>2,000</b> [2] - 541:36,       | 568:43, 583:16                                       | <b>9.6</b> [1] - 544:16           | 532:16, 537:7,           |
| <b>\$500</b> [2] - 571:20,     | 576:23                           | <b>31</b> [2] - 565:3, 567:8                         | <b>90-130</b> [1] - 490:12        | 537:17, 539:20,          |
| 571:21                         | <b>2-3</b> [1] - 557:30          | <b>32</b> [1] - 530:15                               | <b>90s</b> [1] - 512:26           | 541:10, 541:27,          |
| 371.21                         | <b>2-8pm</b> [1] - 543:29        |  | _ 303 [1] = 312.20                | 542:41, 553:20,          |
| 0                              | <b>2.01pm</b> [1] - 559:31       | 4  | <b>A</b>                          | 553:26, 553:31,          |
| U                              | <b>2.37pm</b> [1] - 573:40       |  | <b>A</b>                          | 558:40, 569:44,          |
|                                | <b>2.8</b> [1] - 536:19          | <b>4</b> [3] - 563:31, 563:42,                       |                                   | 571:27                   |
| <b>0-18</b> [1] - 591:33       | <b>20</b> [10] - 495:30, 500:4,  | 564:2  | abandonment [1] -                 | Access [6] - 493:13,     |
| <b>0-25</b> [1] - 591:30       | 511:39, 512:3,                   | <b>4,000</b> [4] - 518:8,                            | 544:5                             |                          |
| <b>0.03</b> [1] - 539:20       | 531:33, 533:27,                  | 518:13, 528:43,                                      | ability [2] - 532:32,             | 493:41, 494:21,          |
| <b>0.3</b> [1] - 539:22        | 535:14, 541:38,                  | 529:8  | 552:26                            | 494:23, 501:39,          |
| <b>0.98</b> [1] - 536:24       | 545:4, 581:21                    | 4-hour [1] - 585:28                                  | able [43] - 492:45,               | 502:47                   |
|                                | <b>20-40</b> [1] - 510:4         | <b>40</b> [2] - 539:6, 592:9                         | 492:47, 519:24,                   | accessed [1] - 508:12    |
| 1                              |                                  |  | 519:25, 519:30,                   | accessible [3] -         |
| 1                              | <b>20-year-olds</b> [1] - 591:36 | <b>40-plus</b> [1] - 541:3<br><b>400</b> [1] - 541:2 | 524:30, 524:44,                   | 542:30, 575:13,          |
|                                |                                  |  | 532:41, 539:10,                   | 595:6                    |
| <b>1</b> [2] - 564:23, 585:29  | <b>2002</b> [2] - 514:28,        | <b>48</b> [1] - 560:20                               | 539:14, 540:10,                   | accessing [7] -          |
| <b>1.4</b> [1] - 592:3         | 574:22                           |  | 544:10, 552:25,                   | 499:29, 508:28,          |
| <b>1.6</b> [1] - 536:22        | <b>2011</b> [1] - 541:32         | 5  | 552:44, 554:19,                   | 522:17, 525:1,           |
| <b>10</b> [8] - 494:25,        | <b>2011-2018</b> [1] - 542:25    |  | 555:29, 555:43,                   | 532:20, 540:25,          |
| 496:25, 501:42,                | <b>2013</b> [3] - 540:26,        | <b>5</b> <sub>[2]</sub> - 510:3, 563:42              | 556:21, 556:43,                   | 568:36                   |
| 501:44, 502:1,                 | 560:2, 560:9                     | <b>50</b> [4] - 498:38, 541:1,                       | 557:7, 569:21,                    | accommodate [1] -        |
| 503:19, 535:30,                | <b>2014</b> [4] - 544:15,        | 583:11   | 569:44, 570:6,                    | 533:29                   |
| 596:47                         | 560:44, 563:27,                  | <b>50,000</b> [3] - 508:28,                          | 570:35, 571:46,                   | accommodation [4] -      |
| <b>10,000</b> [3] - 536:19,    | 565:5                            | 508:30, 508:37                                       | 575:43, 576:16,                   | 531:16, 553:20,          |
| 536:22, 536:24                 | <b>2015</b> [2] - 541:35,        | 000.00, 000.07                                       | 576:23, 576:38,                   | 553:22, 565:12           |
| <b>10-15</b> [1] - 553:11      | 577:37                           | 6  | 577:25, 583:22,                   | according [2] -          |
| <b>10-ish</b> [1] - 517:6      | <b>2018</b> [3] - 518:8,         | U  | 583:25, 585:20,                   | 492:44, 513:25           |
| <b>10.00am</b> [1] - 490:18    | 518:15, 544:16                   |  | 585:23, 586:4,                    | accordingly [1] -        |
| <b>10.00AM</b> [1] - 596:47    | <b>2019</b> [2] - 490:18,        | <b>6</b> [2] - 490:20, 547:8                         | 586:43, 587:27,                   | 526:46                   |
| <b>10.03am</b> [1] - 491:30    | 596:47                           | <b>6-12</b> [4] - 533:34,                            | 587:44, 589:36,                   | account [1] - 546:17     |
| <b>10.49am</b> [1] - 514:15    | <b>20s</b> [1] - 534:27          | 533:39, 548:29,                                      | 592:9, 592:10,                    | accountability [6] -     |
| <b>11</b> [1] - 515:20         | <b>21</b> [1] - 531:9            | 548:30   | 592:25, 596:3                     | 550:39, 555:10,          |
| <b>11.44am</b> [1] - 530:4     | <b>218</b> [1] - 553:21          | 6-12-month [1] -                                     | Aboriginal [3] -                  | 555:17, 555:19,          |
| <b>12</b> [5] - 517:9, 533:9,  | <b>22</b> [4] - 491:18, 560:2,   | 534:12   | 538:25, 538:29,                   | 555:21, 555:27           |
|                                | 560:5, 566:34                    | <b>6-20</b> [1] - 510:4                              |                                   | accountable [3] -        |
| 546:46, 551:9,<br>551:28       | <b>24</b> [2] - 542:37, 588:30   | <b>60</b> [2] - 542:26, 581:33                       | 538:39<br>absolutely [14] -       | 555:45, 588:3,           |
| <b>12-18</b> [1] - 551:46      | <b>24-hour</b> [1] - 495:34      | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,              | 519:36, 520:4,                    | 595:35                   |
|                                | <b>24/7</b> [1] - 495:36         | 7  | 529:24, 538:15,                   | achieve [3] - 575:13,    |
| <b>12-month</b> [1] - 540:18   | <b>25</b> [6] - 530:15,          |  | 550:36, 566:12,                   | 575:42, 585:20           |
| <b>14.7</b> [1] - 544:16       | 533:27, 582:39,                  |  | 568:24, 571:37,                   | acknowledge [1] -        |
| <b>15</b> [5] - 500:4, 530:16, | 582:41, 585:7,                   | <b>70</b> [4] - 533:3, 551:22,                       | 572:22, 572:25,                   | 497:2                    |
| 536:37, 541:14,                | 591:22                           | 581:33, 583:7  | 572.22, 572.25,<br>596:6, 596:19, | acknowledged [1] -       |
| 556:12                         | 25-year-olds [1] -               | <b>700</b> [2] - 507:8, 541:32                       | 596:0, 596:19,                    | 594:21                   |
| <b>15-18</b> [1] - 536:44      | 596:23                           | <b>72</b> [1] - 515:27                               | absorbed [1] - 552:39             | acknowledging [1] -      |
| <b>15-minute</b> [1] - 504:46  | <b>26</b> [1] - 563:33           | <b>72-hour</b> [1] - 520:2                           |                                   | 549:8                    |
| <b>18</b> [7] - 515:41,        | <b>285,000</b> [1] - 531:19      | <b>75</b> [1] - 518:14                               | abyss [1] - 568:14                | acronyms [1] - 521:2     |
| 536:37, 541:7,                 | <b>29</b> [1] - 531:21           |  | academic [2] - 533:1,             | Act [1] - 567:39         |
| 551:30, 554:7,                 | <b>291</b> [2] - 499:15,         | 8  | 546:20                            | act [1] - 590:22         |
| 596:20, 596:23                 | 499:17                           |  | access [39] - 493:45,             | actively [2] - 499:36,   |
| <b>19</b> [1] - 510:9          |                                  |  | 494:31, 494:37,                   | 548:16                   |
| 19-year-olds [1] -             | 3                                | <b>8.30</b> [1] - 552:32                             | 497:25, 497:27,                   | activities [2] - 547:47, |
| 591:36                         | J                                | <b>80</b> [2] - 582:40, 588:12                       | 498:19, 499:5,                    | 558:40                   |
| <b>1990s</b> [1] - 554:25      |                                  | <b>85</b> [2] - 493:14, 495:43                       | 499:43, 500:7,                    | activity [6] - 524:28,   |
| <b>1993</b> [1] - 491:44       | <b>3</b> [1] - 536:36            |  | 503:21, 503:30,                   | 524:31, 524:33,          |
|                                |                                  |  | 504:41, 505:17,                   | ,,                       |
|                                |                                  |  |                                   |                          |

| 526:25, 547:8,          | 540:21                                  | agrees [1] - 507:20         | 501:10, 513:18,              | 553:3, 559:19,                              |
|-------------------------|---|-----------------------------|------------------------------|---|
| 551:26                  | Adult [2] - 514:32,                     | ahead [1] - 589:24          | 513:24, 513:29,              | 578:14, 591:29                              |
| actual [7] - 511:31,    | 544:32                                  | aims [2] - 543:9,           | 593:2                        | appropriately [1] -                         |
| 516:10, 516:19,         | adult [8] - 514:38,                     | 595:47                      | anticipate [1] - 581:46      | 555:7                                       |
| 517:34, 524:36,         | 531:21, 551:45,                         | airline [1] - 593:38        | antidepressant [2] -         | <b>APQ</b> [1] - 547:8                      |
| 525:25, 583:24          | 585:10, 591:28,                         | alcohol [5] - 523:28,       | 561:31, 569:6                | <b>APRA</b> [1] - 514:29                    |
| acuity [1] - 544:25     | 591:38, 596:21,                         | 538:47, 539:5,              | antidepressants [1] -        | area [43] - 491:15,                         |
| acute [19] - 508:28,    | 596:24                                  | 539:15, 549:35              | 560:11                       | 493:25, 497:41,                             |
| 531:21, 533:13,         | adults [1] - 591:27                     | Alex [1] - 490:28           | antipsychotic [1] -          | 498:5, 499:24,                              |
| 535:34, 535:42,         | advantage [1] -                         | Alfred [7] - 491:26,        | 562:37                       | 505:9, 505:33,                              |
| 537:26, 540:35,         | 507:44                                  | 574:4, 574:8,               | antipsychotics [1] -         | 508:6, 513:46,                              |
| 545:7, 552:40,          | adversity [2] - 495:12,                 | 574:22, 574:23,             | 565:21                       | 530:18, 530:34,                             |
| 552:45, 557:19,         | 503:46                                  | 575:24                      | anxiety [9] - 496:11,        | 531:9, 531:17,                              |
| 557:44, 559:39,         | advice [10] - 500:18,                   | alienating [1] - 570:42     | 496:12, 496:13,              | 531:20, 535:44,                             |
| 561:19, 562:18,         | 562:16, 562:33,                         | _                           | 498:28, 502:7,               | 537:7, 537:21,                              |
| 564:46, 568:4,          | 562:41, 565:16,                         | aligns [1] - 550:10         | 512:6, 520:22,               | 537:22, 537:25,                             |
| 569:17                  | 567:41, 571:31,                         | Allan [1] - 490:27          | 547:28, 560:12               | 537:31, 538:41,                             |
| acutely [3] - 505:23,   | 580:34, 584:16,                         | alliance [1] - 591:9        | anxious [2] - 495:16,        | 538:42, 539:19,                             |
| 516:27, 540:18          | 587:17                                  | allied [3] - 492:27,        | 560:10                       | 547:1, 547:3,                               |
| adapt [4] - 584:40,     |   | 502:46, 509:10              |                              | 547:25, 547:31,                             |
| 584:44, 586:45,         | <b>advisory</b> [2] - 492:15,<br>589:44 | allocated [2] - 508:15,     | anyway [4] - 566:35,         | 547:45, 550:28,                             |
| 586:46                  |   | 543:38                      | 568:33, 582:18,              | 551:28, 553:9,                              |
| adapted [1] - 583:38    | <b>advocacy</b> [2] - 493:35, 506:7     | allowed [4] - 541:4,        | 590:16                       | 563:39, 565:37,                             |
| •                       |   | 564:13, 568:39,             | <b>AO</b> [1] - 490:27       | 566:37, 570:27,                             |
| adapting [1] - 585:45   | affect [2] - 505:7,                     | 570:42                      | apart [1] - 521:14           | 572:31, 572:32,                             |
| adaptive [1] - 585:46   | 552:3                                   | allowing [1] - 541:12       | <b>APM</b> [13] - 514:36,    | 591:22, 591:35,                             |
| addition [3] - 513:20,  | affected [1] - 573:28                   | <b>allows</b> [3] - 494:31, | 514:41, 514:43,              | 591:36, 592:30,                             |
| 537:16, 550:31          | affects [1] - 570:22                    | 588:39, 590:37              | 515:18, 518:11,              | 596:20, 596:21                              |
| additional [1] - 582:46 | <b>affirmed</b> [3] - 514:15,           | alluded [1] - 589:28        | 519:19, 520:6,               | Area [3] - 530:18,                          |
| address [4] - 510:44,   | 530:4, 573:40                           | <b>almost</b> [6] - 513:18, | 521:39, 521:46,              | 531:7, 538:35                               |
| 556:30, 569:41,         | <b>afford</b> [3] - 497:41,             | 560:18, 566:21,             | 522:2, 522:23,               | areas [6] - 513:1,                          |
| 595:38                  | 558:43, 569:45                          | 570:34, 572:5,              | 527:31, 528:15               |   |
| addresses [1] -         | affordability [1] -                     | 583:22                      | <b>APM-type</b> [1] - 528:15 | 536:1, 546:31,<br>551:40, 577:30,           |
| 491:34                  | 499:3                                   | alone [1] - 587:36          | appalling [1] - 554:45       | 591:34                                      |
| adequate [2] - 505:2,   | affordable [4] -                        | alternate [1] - 552:31      | appealing [1] - 524:26       | armed [1] - 573:9                           |
| 539:23                  | 497:27, 497:31,                         | alternative [2] - 497:6,    | appeared [1] - 561:13        | Armytage [1] - 490:26                       |
| adjourn [2] - 529:44,   | 498:2, 498:43                           | 585:11                      | application [2] -            |   |
| 559:19                  | afraid [1] - 594:45                     | altogether [1] - 521:14     | 492:20, 535:1                | arrangement [2] - 536:33, 536:40            |
| ADJOURNED [1] -         | <b>AFTER</b> [1] - 559:26               | ambitious [1] - 548:41      | apply [1] - 531:4            |   |
| 596:46                  | afternoon [2] -                         | ambulance [4] -             | applying [1] - 502:31        | array [1] - 505:15<br>arrived [2] - 563:46, |
| ADJOURNMENT [2] -       | 536:36, 559:28                          | 500:11, 563:8,              | appointment [5] -            |   |
| 529:46, 559:24          | afterwards [1] -                        | 563:9, 568:26               | 504:46, 515:19,              | 564:2                                       |
| adjustments [1] -       | 585:27                                  | America [2] - 581:28,       | 565:44, 577:19,              | art [1] - 589:47                            |
| 534:32                  | <b>age</b> [7] - 491:18,                | 591:24                      | 585:16                       | articulate [1] - 567:13                     |
| administered [1] -      | 560:2, 563:32,                          | American [1] - 501:47       | appointments [6] -           | ascertain [1] - 525:40                      |
| 509:33                  | 569:5, 582:41,                          | amount [2] - 510:5,         | 540:15, 540:16,              | aside [2] - 553:4,                          |
| admission [7] -         | 585:6, 591:39                           | 524:31                      | 544:28, 544:29,              | 580:16                                      |
| 499:40, 534:35,         | agency [1] - 553:19                     | amusing [1] - 502:9         | 548:47                       | aspects [1] - 507:37                        |
| 534:46, 535:3,          | <b>aggression</b> [1] - 558:4           | analyses [5] - 517:32,      | approach [10] -              | <b>assertive</b> [1] - 500:35               |
| 536:31, 543:38,         | <b>Agile</b> [1] - 514:36               | 517:39, 524:44,             | 495:25, 577:35,              | assess [3] - 503:18,                        |
| 567:16                  | <b>ago</b> [15] - 512:3,                | 524:45, 594:31              | 577:40, 582:16,              | 524:9, 572:4                                |
| admissions [3] -        | 535:12, 535:14,                         | analysis [1] - 593:28       | 582:23, 585:46,              | assessed [10] -                             |
| 526:18, 534:47,         | 535:40, 541:47,                         | analysis" [1] - 593:37      | 587:16, 588:21,              | 515:11, 515:17,                             |
| 544:18                  | 545:4, 551:25,                          | anorexia [8] - 583:41,      | 591:1, 596:15                | 518:29, 524:3,                              |
| admit [1] - 512:2       | 553:45, 554:7,                          | 583:46, 584:2,              | appropriate [16] -           | 541:33, 541:39,                             |
| admitted [5] - 562:37,  | 555:34, 556:12,                         | 584:20, 589:29,             | 493:2, 494:12,               | 542:33, 552:38,                             |
| 564:42, 564:46,         | 556:33, 557:26,                         | 589:39, 590:12,             | 494:16, 500:3,               | 561:7, 561:12                               |
| 567:30, 596:30          | 559:38                                  | 590:30                      | 502:21, 508:16,              | assessing [3] - 500:2,                      |
| adolescents [2] -       | agree [2] - 500:3,                      | anorexia's [1] -            | 515:18, 520:35,              | 519:24, 542:40                              |
| 581:46, 582:37          | 592:24                                  | 584:12                      | 520:37, 520:39,              | assessment [19] -                           |
| adopted [2] - 512:20,   | agreed [1] - 566:38                     | answer [6] - 491:34,        | 524:5, 542:40,               | 494:28, 499:15,                             |
|                         |   |                             |                              |   |

| 499:19, 519:1,   | Australasian [1] -   | 545:47, 549:3   | 537:46, 538:19,   | 576:33, 576:44,  |
|--|--|---|---|--|
| 524:2, 533:12,   | 492:36   | based [31] - 495:10,  | 569:27, 573:20  | 577:2, 578:26,   |
| 535:47, 540:31,  | Australia [4] - 499:30,  | 499:1, 510:6, 515:1,  | beforehand [1] -  | 579:12, 586:11,  |
| 540:37, 542:31,  | 512:43, 545:19,  | 517:19, 524:37,   | 585:26  | 593:14   |
| 542:32, 542:35,  | 591:42   | 526:40, 527:31,   | began [2] - 559:38,   | Better [6] - 493:12,   |
| 543:35, 561:36,  | Australian [2] -   | 527:46, 528:5,  | 567:30  | 493:41, 494:21,  |
| 577:17, 579:33,  | 493:27, 513:6  | 528:26, 531:26,   | begged [2] - 562:4,   | 494:23, 501:39,  |
| 579:45, 581:6  | •  |   | 569:34  |  |
| *  | Australians [1] -  | 531:27, 536:13,   |   | 502:47   |
| Assessment [3] -   | 495:26   | 544:31, 544:38,   | begging [1] - 571:2   | better [38] - 496:34,  |
| 515:15, 532:10,  | automatically [1] -  | 545:28, 546:29,   | beginning [3] -   | 502:36, 507:12,  |
| 540:22   | 513:33   | 546:39, 547:38,   | 576:39, 585:7,  | 508:2, 508:42,   |
| assessments [7] -  | availability [2] -   | 548:13, 548:14,   | 585:15  | 509:26, 512:3,   |
| 516:18, 520:10,  | 522:33, 522:34   | 549:19, 552:30,   | <b>begun</b> [3] - 561:30,  | 512:28, 512:35,  |
| 521:28, 542:17,  | <b>available</b> [9] - 501:35,   | 555:14, 555:31,   | 567:31, 568:25  | 512:38, 512:46,  |
| 546:45, 552:35,  | 502:45, 502:47,  | 580:5, 580:32,  | <b>behalf</b> [1] - 500:36  | 513:22, 513:34,  |
| 582:25   | 527:4, 536:38,   | 585:42, 586:13,   | behaviour [6] - 521:4,  | 513:36, 513:40,  |
| assist [3] - 510:41,   | 547:5, 548:17,   | 588:10  | 557:41, 560:21,   | 513:42, 515:47,  |
| 537:33, 578:19   | 554:29, 558:21   | bash [1] - 593:1  | 562:7, 562:10,  | 519:18, 519:43,  |
| assistance [7] -   | average [3] - 504:34,  | basis [6] - 494:44,   | 563:35  | 526:5, 527:9,  |
| 491:33, 514:18,  | 536:21, 544:2  | 496:1, 518:30,  | Behavioural [1] -   | 530:23, 541:12,  |
| 528:44, 530:7,   | avoid [3] - 576:4,   | 550:43, 572:19,   | 547:16  | 541:17, 542:46,  |
| 537:26, 559:34,  | 596:3, 596:31  | 573:27  | behavioural [5] -   | 543:19, 544:41,  |
| 561:24   | aware [4] - 499:28,  | <b>bat</b> [1] - 503:25   | 547:26, 557:28,   | 553:41, 558:11,  |
| assisted [1] - 541:11  | 552:18, 554:27,  | <b>Batten</b> [1] - 490:35  | 561:42, 562:42,   | 567:25, 571:27,  |
| <b>Assisting</b> [1] - 490:33  | 593:31   | <b>BATTEN</b> [11] - 514:12,  | 573:7   | 586:17, 586:20,  |
| associated [2] -   | awe [1] - 570:34   | 514:17, 527:23,   | behaviours [1] -  | 590:42, 591:18,  |
| 532:29, 592:21   | awe-inspiring [1] -  | 529:31, 529:36,   | 493:22  | 594:12   |
| associates [1] -   | 570:34   | 529:42, 530:1,  | behind [9] - 545:43,  | between [15] - 500:42,   |
| 566:26   | awful [1] - 511:12   | 530:6, 556:1,   | 548:30, 561:15,   | 506:17, 506:43,  |
| Association [1] -  | awry [2] - 566:40,   | 559:11, 559:19  | 561:18, 568:23,   | 507:31, 511:14,  |
| 501:47   | 578:26   | bean [1] - 508:36   | 580:28, 581:17,   | 528:4, 536:37,   |
|  | 0.0.20   |   | ,,  |  |
| assume [2] - 498:2,  | 0.0.20   | beauties [1] - 583:28   | 592:12, 595:8   | 540:47, 545:11,  |
|  |  | beauties [1] - 583:28<br>beautiful [1] - 512:42   |   | 550:11, 552:32,  |
| assume [2] - 498:2,  | В  |   | 592:12, 595:8   | 550:11, 552:32,<br>573:6, 579:15,  |
| <b>assume</b> [2] - 498:2, 575:45  | В  | beautiful [1] - 512:42  | 592:12, 595:8 <b>belief</b> [2] - 516:10,   | 550:11, 552:32,<br>573:6, 579:15,<br>587:3, 587:12   |
| <b>assume</b> [2] - 498:2,<br>575:45<br><b>assumes</b> [1] - 568:20  | <b>B</b> Bachelor [2] - 574:14   | beautiful [1] - 512:42<br>beauty [1] - 590:36   | 592:12, 595:8<br><b>belief</b> [2] - 516:10,<br>518:43<br><b>belong</b> [1] - 506:47  | 550:11, 552:32,<br>573:6, 579:15,<br>587:3, 587:12<br><b>beyond</b> [4] - 561:3,   |
| assume [2] - 498:2,<br>575:45<br>assumes [1] - 568:20<br>assuming [1] - 564:38<br>assumption [3] -   | Bachelor [2] - 574:14 backburner [1] -   | beautiful [1] - 512:42<br>beauty [1] - 590:36<br>became [6] - 545:8,  | 592:12, 595:8<br><b>belief</b> [2] - 516:10,<br>518:43  | 550:11, 552:32,<br>573:6, 579:15,<br>587:3, 587:12<br><b>beyond</b> [4] - 561:3,<br>561:13, 561:36,  |
| assume [2] - 498:2,<br>575:45<br>assumes [1] - 568:20<br>assuming [1] - 564:38   | Bachelor [2] - 574:14<br>backburner [1] -<br>544:22  | beautiful [1] - 512:42<br>beauty [1] - 590:36<br>became [6] - 545:8,<br>545:9, 560:10,  | 592:12, 595:8  belief [2] - 516:10, 518:43  belong [1] - 506:47  belongings [1] -   | 550:11, 552:32,<br>573:6, 579:15,<br>587:3, 587:12<br><b>beyond</b> [4] - 561:3,<br>561:13, 561:36,<br>561:38  |
| assume [2] - 498:2,<br>575:45<br>assumes [1] - 568:20<br>assuming [1] - 564:38<br>assumption [3] -<br>577:4, 578:22,   | Bachelor [2] - 574:14<br>backburner [1] -<br>544:22<br>background [5] -  | beautiful [1] - 512:42<br>beauty [1] - 590:36<br>became [6] - 545:8,<br>545:9, 560:10,<br>560:18, 560:22,   | 592:12, 595:8  belief [2] - 516:10, 518:43  belong [1] - 506:47  belongings [1] - 565:17  below [1] - 547:22  | 550:11, 552:32,<br>573:6, 579:15,<br>587:3, 587:12<br><b>beyond</b> [4] - 561:3,<br>561:13, 561:36,  |
| assume [2] - 498:2,<br>575:45<br>assumes [1] - 568:20<br>assuming [1] - 564:38<br>assumption [3] -<br>577:4, 578:22,<br>581:30   | Bachelor [2] - 574:14<br>backburner [1] -<br>544:22  | beautiful [1] - 512:42<br>beauty [1] - 590:36<br>became [6] - 545:8,<br>545:9, 560:10,<br>560:18, 560:22,<br>563:1  | 592:12, 595:8  belief [2] - 516:10, 518:43  belong [1] - 506:47  belongings [1] - 565:17  | 550:11, 552:32,<br>573:6, 579:15,<br>587:3, 587:12<br><b>beyond</b> [4] - 561:3,<br>561:13, 561:36,<br>561:38<br><b>big</b> [15] - 501:6,<br>501:12, 506:6,  |
| assume [2] - 498:2,<br>575:45<br>assumes [1] - 568:20<br>assuming [1] - 564:38<br>assumption [3] -<br>577:4, 578:22,<br>581:30<br>astute [1] - 495:2   | Bachelor [2] - 574:14<br>backburner [1] -<br>544:22<br>background [5] -  | beautiful [1] - 512:42<br>beauty [1] - 590:36<br>became [6] - 545:8,<br>545:9, 560:10,<br>560:18, 560:22,<br>563:1<br>become [9] - 545:5,   | 592:12, 595:8  belief [2] - 516:10, 518:43  belong [1] - 506:47  belongings [1] - 565:17  below [1] - 547:22  benchmarks [1] - 493:19   | 550:11, 552:32,<br>573:6, 579:15,<br>587:3, 587:12<br><b>beyond</b> [4] - 561:3,<br>561:13, 561:36,<br>561:38<br><b>big</b> [15] - 501:6,<br>501:12, 506:6,<br>511:47, 529:11,   |
| assume [2] - 498:2,<br>575:45<br>assumes [1] - 568:20<br>assuming [1] - 564:38<br>assumption [3] -<br>577:4, 578:22,<br>581:30<br>astute [1] - 495:2<br>AT [2] - 596:46,   | Bachelor [2] - 574:14<br>backburner [1] -<br>544:22<br>background [5] -<br>514:24, 530:13,<br>538:30, 549:8,<br>574:13   | beautiful [1] - 512:42<br>beauty [1] - 590:36<br>became [6] - 545:8,<br>545:9, 560:10,<br>560:18, 560:22,<br>563:1<br>become [9] - 545:5,<br>548:39, 556:22,  | 592:12, 595:8  belief [2] - 516:10, 518:43  belong [1] - 506:47  belongings [1] - 565:17  below [1] - 547:22  benchmarks [1] -  | 550:11, 552:32,<br>573:6, 579:15,<br>587:3, 587:12<br><b>beyond</b> [4] - 561:3,<br>561:13, 561:36,<br>561:38<br><b>big</b> [15] - 501:6,<br>501:12, 506:6,<br>511:47, 529:11,<br>541:35, 553:9,   |
| assume [2] - 498:2,<br>575:45<br>assumes [1] - 568:20<br>assuming [1] - 564:38<br>assumption [3] -<br>577:4, 578:22,<br>581:30<br>astute [1] - 495:2<br>AT [2] - 596:46,<br>596:47<br>attach [1] - 549:21  | Bachelor [2] - 574:14<br>backburner [1] -<br>544:22<br>background [5] -<br>514:24, 530:13,<br>538:30, 549:8,<br>574:13<br>backward [2] -   | beautiful [1] - 512:42<br>beauty [1] - 590:36<br>became [6] - 545:8,<br>545:9, 560:10,<br>560:18, 560:22,<br>563:1<br>become [9] - 545:5,<br>548:39, 556:22,<br>567:31, 569:13,   | 592:12, 595:8  belief [2] - 516:10, 518:43  belong [1] - 506:47  belongings [1] - 565:17  below [1] - 547:22  benchmarks [1] - 493:19  beneficial [1] - 495:41  | 550:11, 552:32,<br>573:6, 579:15,<br>587:3, 587:12<br><b>beyond</b> [4] - 561:3,<br>561:13, 561:36,<br>561:38<br><b>big</b> [15] - 501:6,<br>501:12, 506:6,<br>511:47, 529:11,<br>541:35, 553:9,<br>553:22, 553:42,  |
| assume [2] - 498:2,<br>575:45<br>assumes [1] - 568:20<br>assuming [1] - 564:38<br>assumption [3] -<br>577:4, 578:22,<br>581:30<br>astute [1] - 495:2<br>AT [2] - 596:46,<br>596:47   | Bachelor [2] - 574:14<br>backburner [1] -<br>544:22<br>background [5] -<br>514:24, 530:13,<br>538:30, 549:8,<br>574:13<br>backward [2] -<br>556:19, 556:27   | beautiful [1] - 512:42<br>beauty [1] - 590:36<br>became [6] - 545:8,<br>545:9, 560:10,<br>560:18, 560:22,<br>563:1<br>become [9] - 545:5,<br>548:39, 556:22,<br>567:31, 569:13,<br>572:16, 584:23,  | 592:12, 595:8 belief [2] - 516:10, 518:43 belong [1] - 506:47 belongings [1] - 565:17 below [1] - 547:22 benchmarks [1] - 493:19 beneficial [1] - 495:41 benefit [13] - 498:36,   | 550:11, 552:32,<br>573:6, 579:15,<br>587:3, 587:12<br><b>beyond</b> [4] - 561:3,<br>561:13, 561:36,<br>561:38<br><b>big</b> [15] - 501:6,<br>501:12, 506:6,<br>511:47, 529:11,<br>541:35, 553:9,<br>553:22, 553:42,<br>554:35, 555:8,  |
| assume [2] - 498:2,<br>575:45<br>assumes [1] - 568:20<br>assuming [1] - 564:38<br>assumption [3] -<br>577:4, 578:22,<br>581:30<br>astute [1] - 495:2<br>AT [2] - 596:46,<br>596:47<br>attach [1] - 549:21<br>attached [4] - 491:10,  | Bachelor [2] - 574:14<br>backburner [1] -<br>544:22<br>background [5] -<br>514:24, 530:13,<br>538:30, 549:8,<br>574:13<br>backward [2] -   | beautiful [1] - 512:42<br>beauty [1] - 590:36<br>became [6] - 545:8,<br>545:9, 560:10,<br>560:18, 560:22,<br>563:1<br>become [9] - 545:5,<br>548:39, 556:22,<br>567:31, 569:13,<br>572:16, 584:23,<br>594:19  | 592:12, 595:8 belief [2] - 516:10, 518:43 belong [1] - 506:47 belongings [1] - 565:17 below [1] - 547:22 benchmarks [1] - 493:19 beneficial [1] - 495:41 benefit [13] - 498:36, 499:14, 499:15, 507:47, 509:13,   | 550:11, 552:32,<br>573:6, 579:15,<br>587:3, 587:12<br><b>beyond</b> [4] - 561:3,<br>561:13, 561:36,<br>561:38<br><b>big</b> [15] - 501:6,<br>501:12, 506:6,<br>511:47, 529:11,<br>541:35, 553:9,<br>553:22, 553:42,<br>554:35, 555:8,<br>556:19, 556:27,   |
| assume [2] - 498:2,<br>575:45<br>assumes [1] - 568:20<br>assuming [1] - 564:38<br>assumption [3] -<br>577:4, 578:22,<br>581:30<br>astute [1] - 495:2<br>AT [2] - 596:46,<br>596:47<br>attache [1] - 549:21<br>attached [4] - 491:10,<br>535:26, 542:15,  | Bachelor [2] - 574:14<br>backburner [1] -<br>544:22<br>background [5] -<br>514:24, 530:13,<br>538:30, 549:8,<br>574:13<br>backward [2] -<br>556:19, 556:27   | beautiful [1] - 512:42<br>beauty [1] - 590:36<br>became [6] - 545:8,<br>545:9, 560:10,<br>560:18, 560:22,<br>563:1<br>become [9] - 545:5,<br>548:39, 556:22,<br>567:31, 569:13,<br>572:16, 584:23,<br>594:19<br>becomes [4] - 496:35,   | 592:12, 595:8 belief [2] - 516:10, 518:43 belong [1] - 506:47 belongings [1] - 565:17 below [1] - 547:22 benchmarks [1] - 493:19 beneficial [1] - 495:41 benefit [13] - 498:36, 499:14, 499:15, 507:47, 509:13, 513:4, 517:33,  | 550:11, 552:32,<br>573:6, 579:15,<br>587:3, 587:12<br><b>beyond</b> [4] - 561:3,<br>561:13, 561:36,<br>561:38<br><b>big</b> [15] - 501:6,<br>501:12, 506:6,<br>511:47, 529:11,<br>541:35, 553:9,<br>553:22, 553:42,<br>554:35, 555:8,  |
| assume [2] - 498:2,<br>575:45<br>assumes [1] - 568:20<br>assuming [1] - 564:38<br>assumption [3] -<br>577:4, 578:22,<br>581:30<br>astute [1] - 495:2<br>AT [2] - 596:46,<br>596:47<br>attache [1] - 549:21<br>attached [4] - 491:10,<br>535:26, 542:15,<br>558:42<br>attempt [3] - 523:3,  | Bachelor [2] - 574:14<br>backburner [1] -<br>544:22<br>background [5] -<br>514:24, 530:13,<br>538:30, 549:8,<br>574:13<br>backward [2] -<br>556:19, 556:27<br>backwards [1] - 524:1  | beautiful [1] - 512:42<br>beauty [1] - 590:36<br>became [6] - 545:8,<br>545:9, 560:10,<br>560:18, 560:22,<br>563:1<br>become [9] - 545:5,<br>548:39, 556:22,<br>567:31, 569:13,<br>572:16, 584:23,<br>594:19<br>becomes [4] - 496:35,<br>502:9, 567:45,   | 592:12, 595:8 belief [2] - 516:10, 518:43 belong [1] - 506:47 belongings [1] - 565:17 below [1] - 547:22 benchmarks [1] - 493:19 beneficial [1] - 495:41 benefit [13] - 498:36, 499:14, 499:15, 507:47, 509:13, 513:4, 517:33, 518:18, 518:30,  | 550:11, 552:32,<br>573:6, 579:15,<br>587:3, 587:12<br><b>beyond</b> [4] - 561:3,<br>561:13, 561:36,<br>561:38<br><b>big</b> [15] - 501:6,<br>501:12, 506:6,<br>511:47, 529:11,<br>541:35, 553:9,<br>553:22, 553:42,<br>554:35, 555:8,<br>556:19, 556:27,   |
| assume [2] - 498:2,<br>575:45<br>assumes [1] - 568:20<br>assuming [1] - 564:38<br>assumption [3] -<br>577:4, 578:22,<br>581:30<br>astute [1] - 495:2<br>AT [2] - 596:46,<br>596:47<br>attached [4] - 491:10,<br>535:26, 542:15,<br>558:42<br>attempt [3] - 523:3,<br>537:21, 538:40  | Bachelor [2] - 574:14<br>backburner [1] -<br>544:22<br>background [5] -<br>514:24, 530:13,<br>538:30, 549:8,<br>574:13<br>backward [2] -<br>556:19, 556:27<br>backwards [1] - 524:1<br>bad [3] - 504:2,  | beautiful [1] - 512:42<br>beauty [1] - 590:36<br>became [6] - 545:8,<br>545:9, 560:10,<br>560:18, 560:22,<br>563:1<br>become [9] - 545:5,<br>548:39, 556:22,<br>567:31, 569:13,<br>572:16, 584:23,<br>594:19<br>becomes [4] - 496:35,<br>502:9, 567:45,<br>585:11   | 592:12, 595:8 belief [2] - 516:10, 518:43 belong [1] - 506:47 belongings [1] - 565:17 below [1] - 547:22 benchmarks [1] - 493:19 beneficial [1] - 495:41 benefit [13] - 498:36, 499:14, 499:15, 507:47, 509:13, 513:4, 517:33, 518:18, 518:30, 518:33, 525:39,  | 550:11, 552:32,<br>573:6, 579:15,<br>587:3, 587:12<br><b>beyond</b> [4] - 561:3,<br>561:13, 561:36,<br>561:38<br><b>big</b> [15] - 501:6,<br>501:12, 506:6,<br>511:47, 529:11,<br>541:35, 553:9,<br>553:22, 553:42,<br>554:35, 555:8,<br>556:19, 556:27,<br>556:41, 563:39<br><b>bigger</b> [6] - 511:5,<br>513:27, 524:9,   |
| assume [2] - 498:2,<br>575:45<br>assumes [1] - 568:20<br>assuming [1] - 564:38<br>assumption [3] -<br>577:4, 578:22,<br>581:30<br>astute [1] - 495:2<br>AT [2] - 596:46,<br>596:47<br>attached [4] - 491:10,<br>535:26, 542:15,<br>558:42<br>attempt [3] - 523:3,<br>537:21, 538:40<br>attend [2] - 541:33,  | Bachelor [2] - 574:14<br>backburner [1] -<br>544:22<br>background [5] -<br>514:24, 530:13,<br>538:30, 549:8,<br>574:13<br>backward [2] -<br>556:19, 556:27<br>backwards [1] - 524:1<br>bad [3] - 504:2,<br>572:34, 582:21  | beautiful [1] - 512:42<br>beauty [1] - 590:36<br>became [6] - 545:8,<br>545:9, 560:10,<br>560:18, 560:22,<br>563:1<br>become [9] - 545:5,<br>548:39, 556:22,<br>567:31, 569:13,<br>572:16, 584:23,<br>594:19<br>becomes [4] - 496:35,<br>502:9, 567:45,<br>585:11<br>becoming [4] -   | 592:12, 595:8 belief [2] - 516:10, 518:43 belong [1] - 506:47 belongings [1] - 565:17 below [1] - 547:22 benchmarks [1] - 493:19 beneficial [1] - 495:41 benefit [13] - 498:36, 499:14, 499:15, 507:47, 509:13, 513:4, 517:33, 518:18, 518:30, 518:33, 525:39, 528:14, 548:8  | 550:11, 552:32,<br>573:6, 579:15,<br>587:3, 587:12<br><b>beyond</b> [4] - 561:3,<br>561:13, 561:36,<br>561:38<br><b>big</b> [15] - 501:6,<br>501:12, 506:6,<br>511:47, 529:11,<br>541:35, 553:9,<br>553:22, 553:42,<br>554:35, 555:8,<br>556:19, 556:27,<br>556:41, 563:39<br><b>bigger</b> [6] - 511:5,   |
| assume [2] - 498:2,<br>575:45<br>assumes [1] - 568:20<br>assuming [1] - 564:38<br>assumption [3] -<br>577:4, 578:22,<br>581:30<br>astute [1] - 495:2<br>AT [2] - 596:46,<br>596:47<br>attached [4] - 491:10,<br>535:26, 542:15,<br>558:42<br>attempt [3] - 523:3,<br>537:21, 538:40<br>attend [2] - 541:33,<br>592:24  | Bachelor [2] - 574:14<br>backburner [1] -<br>544:22<br>background [5] -<br>514:24, 530:13,<br>538:30, 549:8,<br>574:13<br>backward [2] -<br>556:19, 556:27<br>backwards [1] - 524:1<br>bad [3] - 504:2,<br>572:34, 582:21<br>badly [1] - 573:28  | beautiful [1] - 512:42<br>beauty [1] - 590:36<br>became [6] - 545:8,<br>545:9, 560:10,<br>560:18, 560:22,<br>563:1<br>become [9] - 545:5,<br>548:39, 556:22,<br>567:31, 569:13,<br>572:16, 584:23,<br>594:19<br>becomes [4] - 496:35,<br>502:9, 567:45,<br>585:11<br>becoming [4] -<br>561:25, 562:10,  | 592:12, 595:8 belief [2] - 516:10, 518:43 belong [1] - 506:47 belongings [1] - 565:17 below [1] - 547:22 benchmarks [1] - 493:19 beneficial [1] - 495:41 benefit [13] - 498:36, 499:14, 499:15, 507:47, 509:13, 513:4, 517:33, 518:18, 518:30, 518:33, 525:39,  | 550:11, 552:32,<br>573:6, 579:15,<br>587:3, 587:12<br><b>beyond</b> [4] - 561:3,<br>561:13, 561:36,<br>561:38<br><b>big</b> [15] - 501:6,<br>501:12, 506:6,<br>511:47, 529:11,<br>541:35, 553:9,<br>553:22, 553:42,<br>554:35, 555:8,<br>556:19, 556:27,<br>556:41, 563:39<br><b>bigger</b> [6] - 511:5,<br>513:27, 524:9,<br>539:34, 545:15,<br>583:22  |
| assume [2] - 498:2,<br>575:45<br>assumes [1] - 568:20<br>assuming [1] - 564:38<br>assumption [3] -<br>577:4, 578:22,<br>581:30<br>astute [1] - 495:2<br>AT [2] - 596:46,<br>596:47<br>attache [1] - 549:21<br>attached [4] - 491:10,<br>535:26, 542:15,<br>558:42<br>attempt [3] - 523:3,<br>537:21, 538:40<br>attend [2] - 541:33,<br>592:24<br>attended [2] - 521:37,  | Bachelor [2] - 574:14<br>backburner [1] -<br>544:22<br>background [5] -<br>514:24, 530:13,<br>538:30, 549:8,<br>574:13<br>backward [2] -<br>556:19, 556:27<br>backwards [1] - 524:1<br>bad [3] - 504:2,<br>572:34, 582:21<br>badly [1] - 573:28<br>bag [2] - 502:10,   | beautiful [1] - 512:42<br>beauty [1] - 590:36<br>became [6] - 545:8,<br>545:9, 560:10,<br>560:18, 560:22,<br>563:1<br>become [9] - 545:5,<br>548:39, 556:22,<br>567:31, 569:13,<br>572:16, 584:23,<br>594:19<br>becomes [4] - 496:35,<br>502:9, 567:45,<br>585:11<br>becoming [4] -<br>561:25, 562:10,<br>567:34, 576:17  | 592:12, 595:8 belief [2] - 516:10, 518:43 belong [1] - 506:47 belongings [1] - 565:17 below [1] - 547:22 benchmarks [1] - 493:19 beneficial [1] - 495:41 benefit [13] - 498:36, 499:14, 499:15, 507:47, 509:13, 513:4, 517:33, 518:18, 518:30, 518:33, 525:39, 528:14, 548:8 benefits [2] - 492:20, 497:36  | 550:11, 552:32,<br>573:6, 579:15,<br>587:3, 587:12<br><b>beyond</b> [4] - 561:3,<br>561:13, 561:36,<br>561:38<br><b>big</b> [15] - 501:6,<br>501:12, 506:6,<br>511:47, 529:11,<br>541:35, 553:9,<br>553:22, 553:42,<br>554:35, 555:8,<br>556:19, 556:27,<br>556:41, 563:39<br><b>bigger</b> [6] - 511:5,<br>513:27, 524:9,<br>539:34, 545:15,  |
| assume [2] - 498:2,<br>575:45<br>assumes [1] - 568:20<br>assuming [1] - 564:38<br>assumption [3] -<br>577:4, 578:22,<br>581:30<br>astute [1] - 495:2<br>AT [2] - 596:46,<br>596:47<br>attache [1] - 549:21<br>attached [4] - 491:10,<br>535:26, 542:15,<br>558:42<br>attempt [3] - 523:3,<br>537:21, 538:40<br>attend [2] - 541:33,<br>592:24<br>attended [2] - 521:37,<br>550:35  | Bachelor [2] - 574:14<br>backburner [1] -<br>544:22<br>background [5] -<br>514:24, 530:13,<br>538:30, 549:8,<br>574:13<br>backward [2] -<br>556:19, 556:27<br>backwards [1] - 524:1<br>bad [3] - 504:2,<br>572:34, 582:21<br>badly [1] - 573:28<br>bag [2] - 502:10,<br>565:17   | beautiful [1] - 512:42<br>beauty [1] - 590:36<br>became [6] - 545:8,<br>545:9, 560:10,<br>560:18, 560:22,<br>563:1<br>become [9] - 545:5,<br>548:39, 556:22,<br>567:31, 569:13,<br>572:16, 584:23,<br>594:19<br>becomes [4] - 496:35,<br>502:9, 567:45,<br>585:11<br>becoming [4] -<br>561:25, 562:10,<br>567:34, 576:17<br>bed [7] - 531:38,   | 592:12, 595:8  belief [2] - 516:10, 518:43  belong [1] - 506:47  belongings [1] - 565:17  below [1] - 547:22  benchmarks [1] - 493:19  beneficial [1] - 495:41  benefit [13] - 498:36, 499:14, 499:15, 507:47, 509:13, 513:4, 517:33, 518:18, 518:30, 518:33, 525:39, 528:14, 548:8  benefits [2] - 492:20, 497:36  benefitted [1] - 528:45   | 550:11, 552:32,<br>573:6, 579:15,<br>587:3, 587:12<br><b>beyond</b> [4] - 561:3,<br>561:13, 561:36,<br>561:38<br><b>big</b> [15] - 501:6,<br>501:12, 506:6,<br>511:47, 529:11,<br>541:35, 553:9,<br>553:22, 553:42,<br>554:35, 555:8,<br>556:19, 556:27,<br>556:41, 563:39<br><b>bigger</b> [6] - 511:5,<br>513:27, 524:9,<br>539:34, 545:15,<br>583:22  |
| assume [2] - 498:2,<br>575:45<br>assumes [1] - 568:20<br>assuming [1] - 564:38<br>assumption [3] -<br>577:4, 578:22,<br>581:30<br>astute [1] - 495:2<br>AT [2] - 596:46,<br>596:47<br>attache [1] - 549:21<br>attached [4] - 491:10,<br>535:26, 542:15,<br>558:42<br>attempt [3] - 523:3,<br>537:21, 538:40<br>attend [2] - 541:33,<br>592:24<br>attended [2] - 521:37,<br>550:35<br>attending [1] - 542:1   | Bachelor [2] - 574:14 backburner [1] - 544:22 background [5] - 514:24, 530:13, 538:30, 549:8, 574:13 backward [2] - 556:19, 556:27 backwards [1] - 524:1 bad [3] - 504:2, 572:34, 582:21 badly [1] - 573:28 bag [2] - 502:10, 565:17 band [3] - 560:6,   | beautiful [1] - 512:42<br>beauty [1] - 590:36<br>became [6] - 545:8,<br>545:9, 560:10,<br>560:18, 560:22,<br>563:1<br>become [9] - 545:5,<br>548:39, 556:22,<br>567:31, 569:13,<br>572:16, 584:23,<br>594:19<br>becomes [4] - 496:35,<br>502:9, 567:45,<br>585:11<br>becoming [4] -<br>561:25, 562:10,<br>567:34, 576:17<br>bed [7] - 531:38,<br>536:17, 536:26,  | 592:12, 595:8  belief [2] - 516:10, 518:43  belong [1] - 506:47  belongings [1] - 565:17  below [1] - 547:22  benchmarks [1] - 493:19  beneficial [1] - 495:41  benefit [13] - 498:36, 499:14, 499:15, 507:47, 509:13, 513:4, 517:33, 518:18, 518:30, 518:33, 525:39, 528:14, 548:8  benefits [2] - 492:20, 497:36  benefitted [1] - 528:45  benefitting [1] -  | 550:11, 552:32,<br>573:6, 579:15,<br>587:3, 587:12<br><b>beyond</b> [4] - 561:3,<br>561:13, 561:36,<br>561:38<br><b>big</b> [15] - 501:6,<br>501:12, 506:6,<br>511:47, 529:11,<br>541:35, 553:9,<br>553:22, 553:42,<br>554:35, 555:8,<br>556:19, 556:27,<br>556:41, 563:39<br><b>bigger</b> [6] - 511:5,<br>513:27, 524:9,<br>539:34, 545:15,<br>583:22<br><b>biggest</b> [3] - 500:44,  |
| assume [2] - 498:2,<br>575:45<br>assumes [1] - 568:20<br>assuming [1] - 564:38<br>assumption [3] -<br>577:4, 578:22,<br>581:30<br>astute [1] - 495:2<br>AT [2] - 596:46,<br>596:47<br>attache [1] - 549:21<br>attached [4] - 491:10,<br>535:26, 542:15,<br>558:42<br>attempt [3] - 523:3,<br>537:21, 538:40<br>attend [2] - 541:33,<br>592:24<br>attended [2] - 521:37,<br>550:35<br>attending [1] - 542:1<br>attention [1] - 555:25                                   | Bachelor [2] - 574:14 backburner [1] - 544:22 background [5] - 514:24, 530:13, 538:30, 549:8, 574:13 backward [2] - 556:19, 556:27 backwards [1] - 524:1 bad [3] - 504:2, 572:34, 582:21 badly [1] - 573:28 bag [2] - 502:10, 565:17 band [3] - 560:6, 570:41, 570:43  | beautiful [1] - 512:42<br>beauty [1] - 590:36<br>became [6] - 545:8,<br>545:9, 560:10,<br>560:18, 560:22,<br>563:1<br>become [9] - 545:5,<br>548:39, 556:22,<br>567:31, 569:13,<br>572:16, 584:23,<br>594:19<br>becomes [4] - 496:35,<br>502:9, 567:45,<br>585:11<br>becoming [4] -<br>561:25, 562:10,<br>567:34, 576:17<br>bed [7] - 531:38,<br>536:17, 536:26,<br>536:42, 537:7,  | 592:12, 595:8  belief [2] - 516:10, 518:43  belong [1] - 506:47  belongings [1] - 565:17  below [1] - 547:22  benchmarks [1] - 493:19  beneficial [1] - 495:41  benefit [13] - 498:36, 499:14, 499:15, 507:47, 509:13, 513:4, 517:33, 518:18, 518:30, 518:33, 525:39, 528:14, 548:8  benefits [2] - 492:20, 497:36  benefitted [1] - 528:45  benefitting [1] - 525:47   | 550:11, 552:32,<br>573:6, 579:15,<br>587:3, 587:12<br><b>beyond</b> [4] - 561:3,<br>561:13, 561:36,<br>561:38<br><b>big</b> [15] - 501:6,<br>501:12, 506:6,<br>511:47, 529:11,<br>541:35, 553:9,<br>553:22, 553:42,<br>554:35, 555:8,<br>556:19, 556:27,<br>556:41, 563:39<br><b>bigger</b> [6] - 511:5,<br>513:27, 524:9,<br>539:34, 545:15,<br>583:22<br><b>biggest</b> [3] - 500:44,<br>507:29, 585:2   |
| assume [2] - 498:2, 575:45 assumes [1] - 568:20 assuming [1] - 564:38 assumption [3] - 577:4, 578:22, 581:30 astute [1] - 495:2 AT [2] - 596:46, 596:47 attached [4] - 491:10, 535:26, 542:15, 558:42 attempt [3] - 523:3, 537:21, 538:40 attend [2] - 541:33, 592:24 attended [2] - 521:37, 550:35 attending [1] - 542:1 attention [1] - 555:25 attitude [1] - 578:21   | Bachelor [2] - 574:14 backburner [1] - 544:22 background [5] - 514:24, 530:13, 538:30, 549:8, 574:13 backward [2] - 556:19, 556:27 backwards [1] - 524:1 bad [3] - 504:2, 572:34, 582:21 badly [1] - 573:28 bag [2] - 502:10, 565:17 band [3] - 560:6, 570:41, 570:43 bang [1] - 513:2   | beautiful [1] - 512:42<br>beauty [1] - 590:36<br>became [6] - 545:8,<br>545:9, 560:10,<br>560:18, 560:22,<br>563:1<br>become [9] - 545:5,<br>548:39, 556:22,<br>567:31, 569:13,<br>572:16, 584:23,<br>594:19<br>becomes [4] - 496:35,<br>502:9, 567:45,<br>585:11<br>becoming [4] -<br>561:25, 562:10,<br>567:34, 576:17<br>bed [7] - 531:38,<br>536:17, 536:26,<br>536:42, 537:7,<br>538:14, 568:30<br>bedded [1] - 511:34   | 592:12, 595:8  belief [2] - 516:10, 518:43  belong [1] - 506:47  belongings [1] - 565:17  below [1] - 547:22  benchmarks [1] - 493:19  beneficial [1] - 495:41  benefit [13] - 498:36, 499:14, 499:15, 507:47, 509:13, 513:4, 517:33, 518:18, 518:30, 518:33, 525:39, 528:14, 548:8  benefits [2] - 492:20, 497:36  benefitted [1] - 528:45  benefitting [1] - 525:47  Bentleigh [2] - 589:8,   | 550:11, 552:32,<br>573:6, 579:15,<br>587:3, 587:12<br><b>beyond</b> [4] - 561:3,<br>561:13, 561:36,<br>561:38<br><b>big</b> [15] - 501:6,<br>501:12, 506:6,<br>511:47, 529:11,<br>541:35, 553:9,<br>553:22, 553:42,<br>554:35, 555:8,<br>556:19, 556:27,<br>556:41, 563:39<br><b>bigger</b> [6] - 511:5,<br>513:27, 524:9,<br>539:34, 545:15,<br>583:22<br><b>biggest</b> [3] - 500:44,<br>507:29, 585:2<br><b>bill</b> [2] - 498:45, 499:8  |
| assume [2] - 498:2, 575:45 assumes [1] - 568:20 assuming [1] - 564:38 assumption [3] - 577:4, 578:22, 581:30 astute [1] - 495:2 AT [2] - 596:46, 596:47 attache [1] - 549:21 attached [4] - 491:10, 535:26, 542:15, 558:42 attempt [3] - 523:3, 537:21, 538:40 attend [2] - 541:33, 592:24 attended [2] - 521:37, 550:35 attending [1] - 542:1 attention [1] - 555:25 attitude [1] - 578:21 attitudes [1] - 493:23   | Bachelor [2] - 574:14 backburner [1] - 544:22 background [5] - 514:24, 530:13, 538:30, 549:8, 574:13 backward [2] - 556:19, 556:27 backwards [1] - 524:1 bad [3] - 504:2, 572:34, 582:21 badly [1] - 573:28 bag [2] - 502:10, 565:17 band [3] - 560:6, 570:41, 570:43 bang [1] - 513:2 barrier [2] - 493:36,   | beautiful [1] - 512:42<br>beauty [1] - 590:36<br>became [6] - 545:8,<br>545:9, 560:10,<br>560:18, 560:22,<br>563:1<br>become [9] - 545:5,<br>548:39, 556:22,<br>567:31, 569:13,<br>572:16, 584:23,<br>594:19<br>becomes [4] - 496:35,<br>502:9, 567:45,<br>585:11<br>becoming [4] -<br>561:25, 562:10,<br>567:34, 576:17<br>bed [7] - 531:38,<br>536:17, 536:26,<br>536:42, 537:7,<br>538:14, 568:30  | 592:12, 595:8  belief [2] - 516:10, 518:43  belong [1] - 506:47  belongings [1] - 565:17  below [1] - 547:22  benchmarks [1] - 493:19  beneficial [1] - 495:41  benefit [13] - 498:36, 499:14, 499:15, 507:47, 509:13, 513:4, 517:33, 518:18, 518:30, 518:33, 525:39, 528:14, 548:8  benefits [2] - 492:20, 497:36  benefitted [1] - 528:45  benefitting [1] - 525:47  Bentleigh [2] - 589:8, 589:16  | 550:11, 552:32,<br>573:6, 579:15,<br>587:3, 587:12<br><b>beyond</b> [4] - 561:3,<br>561:13, 561:36,<br>561:38<br><b>big</b> [15] - 501:6,<br>501:12, 506:6,<br>511:47, 529:11,<br>541:35, 553:9,<br>553:22, 553:42,<br>554:35, 555:8,<br>556:19, 556:27,<br>556:41, 563:39<br><b>bigger</b> [6] - 511:5,<br>513:27, 524:9,<br>539:34, 545:15,<br>583:22<br><b>biggest</b> [3] - 500:44,<br>507:29, 585:2<br><b>bill</b> [2] - 498:45, 499:8<br><b>billed</b> [1] - 499:9   |
| assume [2] - 498:2, 575:45 assumes [1] - 568:20 assuming [1] - 564:38 assumption [3] - 577:4, 578:22, 581:30 astute [1] - 495:2 AT [2] - 596:46, 596:47 attache [1] - 549:21 attached [4] - 491:10, 535:26, 542:15, 558:42 attempt [3] - 523:3, 537:21, 538:40 attend [2] - 541:33, 592:24 attended [2] - 521:37, 550:35 attending [1] - 542:1 attention [1] - 555:25 attitude [1] - 578:21 attitudes [1] - 493:23 attract [2] - 549:20,                               | Bachelor [2] - 574:14 backburner [1] - 544:22 background [5] - 514:24, 530:13, 538:30, 549:8, 574:13 backward [2] - 556:19, 556:27 backwards [1] - 524:1 bad [3] - 504:2, 572:34, 582:21 badly [1] - 573:28 bag [2] - 502:10, 565:17 band [3] - 560:6, 570:41, 570:43 bang [1] - 513:2 barrier [2] - 493:36, 528:4   | beautiful [1] - 512:42<br>beauty [1] - 590:36<br>became [6] - 545:8,<br>545:9, 560:10,<br>560:18, 560:22,<br>563:1<br>become [9] - 545:5,<br>548:39, 556:22,<br>567:31, 569:13,<br>572:16, 584:23,<br>594:19<br>becomes [4] - 496:35,<br>502:9, 567:45,<br>585:11<br>becoming [4] -<br>561:25, 562:10,<br>567:34, 576:17<br>bed [7] - 531:38,<br>536:17, 536:26,<br>536:42, 537:7,<br>538:14, 568:30<br>bedded [1] - 511:34<br>beds [15] - 531:21,<br>531:33, 531:35,                                       | 592:12, 595:8 belief [2] - 516:10, 518:43 belong [1] - 506:47 belongings [1] - 565:17 below [1] - 547:22 benchmarks [1] - 493:19 beneficial [1] - 495:41 benefit [13] - 498:36, 499:14, 499:15, 507:47, 509:13, 513:4, 517:33, 518:18, 518:30, 518:33, 525:39, 528:14, 548:8 benefits [2] - 492:20, 497:36 benefitted [1] - 528:45 benefitting [1] - 525:47 Bentleigh [2] - 589:8, 589:16 Bernadette [1] -  | 550:11, 552:32,<br>573:6, 579:15,<br>587:3, 587:12<br>beyond [4] - 561:3,<br>561:13, 561:36,<br>561:38<br>big [15] - 501:6,<br>501:12, 506:6,<br>511:47, 529:11,<br>541:35, 553:9,<br>553:22, 553:42,<br>554:35, 555:8,<br>556:19, 556:27,<br>556:41, 563:39<br>bigger [6] - 511:5,<br>513:27, 524:9,<br>539:34, 545:15,<br>583:22<br>biggest [3] - 500:44,<br>507:29, 585:2<br>bill [2] - 498:45, 499:8<br>billed [1] - 499:9<br>bio [1] - 493:4  |
| assume [2] - 498:2, 575:45 assumes [1] - 568:20 assuming [1] - 564:38 assumption [3] - 577:4, 578:22, 581:30 astute [1] - 495:2 AT [2] - 596:46, 596:47 attache [1] - 549:21 attached [4] - 491:10, 535:26, 542:15, 558:42 attempt [3] - 523:3, 537:21, 538:40 attend [2] - 541:33, 592:24 attended [2] - 521:37, 550:35 attending [1] - 542:1 attention [1] - 555:25 attitude [1] - 578:21 attitudes [1] - 493:23 attract [2] - 549:20, 557:35                        | Bachelor [2] - 574:14 backburner [1] - 544:22 background [5] - 514:24, 530:13, 538:30, 549:8, 574:13 backward [2] - 556:19, 556:27 backwards [1] - 524:1 bad [3] - 504:2, 572:34, 582:21 badly [1] - 573:28 bag [2] - 502:10, 565:17 band [3] - 560:6, 570:41, 570:43 bang [1] - 513:2 barrier [2] - 493:36, 528:4 barriers [5] - 510:23,  | beautiful [1] - 512:42<br>beauty [1] - 590:36<br>became [6] - 545:8,<br>545:9, 560:10,<br>560:18, 560:22,<br>563:1<br>become [9] - 545:5,<br>548:39, 556:22,<br>567:31, 569:13,<br>572:16, 584:23,<br>594:19<br>becomes [4] - 496:35,<br>502:9, 567:45,<br>585:11<br>becoming [4] -<br>561:25, 562:10,<br>567:34, 576:17<br>bed [7] - 531:38,<br>536:17, 536:26,<br>536:42, 537:7,<br>538:14, 568:30<br>bedded [1] - 511:34<br>beds [15] - 531:21,  | 592:12, 595:8 belief [2] - 516:10, 518:43 belong [1] - 506:47 belongings [1] - 565:17 below [1] - 547:22 benchmarks [1] - 493:19 beneficial [1] - 495:41 benefit [13] - 498:36, 499:14, 499:15, 507:47, 509:13, 513:4, 517:33, 518:18, 518:30, 518:33, 525:39, 528:14, 548:8 benefits [2] - 492:20, 497:36 benefitted [1] - 528:45 benefitting [1] - 525:47 Bentleigh [2] - 589:8, 589:16 Bernadette [1] - 490:29   | 550:11, 552:32,<br>573:6, 579:15,<br>587:3, 587:12<br>beyond [4] - 561:3,<br>561:13, 561:36,<br>561:38<br>big [15] - 501:6,<br>501:12, 506:6,<br>511:47, 529:11,<br>541:35, 553:9,<br>553:22, 553:42,<br>554:35, 555:8,<br>556:19, 556:27,<br>556:41, 563:39<br>bigger [6] - 511:5,<br>513:27, 524:9,<br>539:34, 545:15,<br>583:22<br>biggest [3] - 500:44,<br>507:29, 585:2<br>bill [2] - 498:45, 499:8<br>billed [1] - 499:9<br>bio [1] - 493:4<br>biomedical [1] -  |
| assume [2] - 498:2, 575:45 assumes [1] - 568:20 assuming [1] - 564:38 assumption [3] - 577:4, 578:22, 581:30 astute [1] - 495:2 AT [2] - 596:46, 596:47 attache [1] - 549:21 attached [4] - 491:10, 535:26, 542:15, 558:42 attempt [3] - 523:3, 537:21, 538:40 attend [2] - 541:33, 592:24 attended [2] - 521:37, 550:35 attending [1] - 542:1 attention [1] - 555:25 attitude [1] - 578:21 attitudes [1] - 493:23 attract [2] - 549:20, 557:35 audience [2] - 588:26, | Bachelor [2] - 574:14 backburner [1] - 544:22 background [5] - 514:24, 530:13, 538:30, 549:8, 574:13 backward [2] - 556:19, 556:27 backwards [1] - 524:1 bad [3] - 504:2, 572:34, 582:21 badly [1] - 573:28 bag [2] - 502:10, 565:17 band [3] - 560:6, 570:41, 570:43 bang [1] - 513:2 barrier [2] - 493:36, 528:4 barriers [5] - 510:23, 513:41, 522:17,                                  | beautiful [1] - 512:42<br>beauty [1] - 590:36<br>became [6] - 545:8,<br>545:9, 560:10,<br>560:18, 560:22,<br>563:1<br>become [9] - 545:5,<br>548:39, 556:22,<br>567:31, 569:13,<br>572:16, 584:23,<br>594:19<br>becomes [4] - 496:35,<br>502:9, 567:45,<br>585:11<br>becoming [4] -<br>561:25, 562:10,<br>567:34, 576:17<br>bed [7] - 531:38,<br>536:17, 536:26,<br>536:42, 537:7,<br>538:14, 568:30<br>bedded [1] - 511:34<br>beds [15] - 531:21,<br>531:33, 531:35,<br>536:19, 536:22,                    | 592:12, 595:8  belief [2] - 516:10, 518:43  belong [1] - 506:47  belongings [1] - 565:17  below [1] - 547:22  benchmarks [1] - 493:19  beneficial [1] - 495:41  benefit [13] - 498:36, 499:14, 499:15, 507:47, 509:13, 513:4, 517:33, 518:18, 518:30, 518:33, 525:39, 528:14, 548:8  benefits [2] - 492:20, 497:36  benefitted [1] - 528:45  benefitting [1] - 525:47  Bentleigh [2] - 589:8, 589:16  Bernadette [1] - 490:29  best [12] - 505:2,                 | 550:11, 552:32,<br>573:6, 579:15,<br>587:3, 587:12<br>beyond [4] - 561:3,<br>561:13, 561:36,<br>561:38<br>big [15] - 501:6,<br>501:12, 506:6,<br>511:47, 529:11,<br>541:35, 553:9,<br>553:22, 553:42,<br>554:35, 555:8,<br>556:19, 556:27,<br>556:41, 563:39<br>bigger [6] - 511:5,<br>513:27, 524:9,<br>539:34, 545:15,<br>583:22<br>biggest [3] - 500:44,<br>507:29, 585:2<br>bill [2] - 498:45, 499:8<br>billed [1] - 499:9<br>bio [1] - 493:4<br>biomedical [1] -<br>577:39  |
| assume [2] - 498:2, 575:45 assumes [1] - 568:20 assuming [1] - 564:38 assumption [3] - 577:4, 578:22, 581:30 astute [1] - 495:2 AT [2] - 596:46, 596:47 attache [1] - 549:21 attached [4] - 491:10, 535:26, 542:15, 558:42 attempt [3] - 523:3, 537:21, 538:40 attend [2] - 541:33, 592:24 attended [2] - 521:37, 550:35 attending [1] - 542:1 attention [1] - 555:25 attitudes [1] - 493:23 attract [2] - 549:20, 557:35 audience [2] - 588:26, 588:27                | Bachelor [2] - 574:14 backburner [1] - 544:22 background [5] - 514:24, 530:13, 538:30, 549:8, 574:13 backward [2] - 556:19, 556:27 backwards [1] - 524:1 bad [3] - 504:2, 572:34, 582:21 badly [1] - 573:28 bag [2] - 502:10, 565:17 band [3] - 560:6, 570:41, 570:43 bang [1] - 513:2 barrier [2] - 493:36, 528:4 barriers [5] - 510:23, 513:41, 522:17, 527:45, 553:2                    | beautiful [1] - 512:42<br>beauty [1] - 590:36<br>became [6] - 545:8,<br>545:9, 560:10,<br>560:18, 560:22,<br>563:1<br>become [9] - 545:5,<br>548:39, 556:22,<br>567:31, 569:13,<br>572:16, 584:23,<br>594:19<br>becomes [4] - 496:35,<br>502:9, 567:45,<br>585:11<br>becoming [4] -<br>561:25, 562:10,<br>567:34, 576:17<br>bed [7] - 531:38,<br>536:17, 536:26,<br>536:42, 537:7,<br>538:14, 568:30<br>bedded [1] - 511:34<br>beds [15] - 531:21,<br>531:33, 531:35,<br>536:19, 536:22,<br>536:24, 536:38, | 592:12, 595:8  belief [2] - 516:10, 518:43  belong [1] - 506:47  belongings [1] - 565:17  below [1] - 547:22  benchmarks [1] - 493:19  beneficial [1] - 495:41  benefit [13] - 498:36, 499:14, 499:15, 507:47, 509:13, 513:4, 517:33, 518:18, 518:30, 518:33, 525:39, 528:14, 548:8  benefits [2] - 492:20, 497:36  benefitted [1] - 528:45  benefitting [1] - 525:47  Bentleigh [2] - 589:8, 589:16  Bernadette [1] - 490:29  best [12] - 505:2, 507:30, 562:34, | 550:11, 552:32,<br>573:6, 579:15,<br>587:3, 587:12<br>beyond [4] - 561:3,<br>561:13, 561:36,<br>561:38<br>big [15] - 501:6,<br>501:12, 506:6,<br>511:47, 529:11,<br>541:35, 553:9,<br>553:22, 553:42,<br>554:35, 555:8,<br>556:19, 556:27,<br>556:41, 563:39<br>bigger [6] - 511:5,<br>513:27, 524:9,<br>539:34, 545:15,<br>583:22<br>biggest [3] - 500:44,<br>507:29, 585:2<br>bill [2] - 498:45, 499:8<br>billed [1] - 499:9<br>bio [1] - 493:4<br>biomedical [1] -<br>577:39<br>bipolar [10] - 496:18,                    |
| assume [2] - 498:2, 575:45 assumes [1] - 568:20 assuming [1] - 564:38 assumption [3] - 577:4, 578:22, 581:30 astute [1] - 495:2 AT [2] - 596:46, 596:47 attache [1] - 549:21 attached [4] - 491:10, 535:26, 542:15, 558:42 attempt [3] - 523:3, 537:21, 538:40 attend [2] - 541:33, 592:24 attended [2] - 521:37, 550:35 attending [1] - 542:1 attention [1] - 555:25 attitude [1] - 578:21 attitudes [1] - 493:23 attract [2] - 549:20, 557:35 audience [2] - 588:26, | Bachelor [2] - 574:14 backburner [1] - 544:22 background [5] - 514:24, 530:13, 538:30, 549:8, 574:13 backward [2] - 556:19, 556:27 backwards [1] - 524:1 bad [3] - 504:2, 572:34, 582:21 badly [1] - 573:28 bag [2] - 502:10, 565:17 band [3] - 560:6, 570:41, 570:43 bang [1] - 513:2 barrier [2] - 493:36, 528:4 barriers [5] - 510:23, 513:41, 522:17, 527:45, 553:2 Barry [1] - 585:47 | beautiful [1] - 512:42 beauty [1] - 590:36 became [6] - 545:8, 545:9, 560:10, 560:18, 560:22, 563:1 become [9] - 545:5, 548:39, 556:22, 567:31, 569:13, 572:16, 584:23, 594:19 becomes [4] - 496:35, 502:9, 567:45, 585:11 becoming [4] - 561:25, 562:10, 567:34, 576:17 bed [7] - 531:38, 536:17, 536:26, 536:42, 537:7, 538:14, 568:30 bedded [1] - 511:34 beds [15] - 531:21, 531:33, 531:35, 536:19, 536:22, 536:24, 536:38, 537:15, 537:27,  | 592:12, 595:8  belief [2] - 516:10, 518:43  belong [1] - 506:47  belongings [1] - 565:17  below [1] - 547:22  benchmarks [1] - 493:19  beneficial [1] - 495:41  benefit [13] - 498:36, 499:14, 499:15, 507:47, 509:13, 513:4, 517:33, 518:18, 518:30, 518:33, 525:39, 528:14, 548:8  benefits [2] - 492:20, 497:36  benefitted [1] - 528:45  benefitting [1] - 525:47  Bentleigh [2] - 589:8, 589:16  Bernadette [1] - 490:29  best [12] - 505:2,                 | 550:11, 552:32,<br>573:6, 579:15,<br>587:3, 587:12<br>beyond [4] - 561:3,<br>561:13, 561:36,<br>561:38<br>big [15] - 501:6,<br>501:12, 506:6,<br>511:47, 529:11,<br>541:35, 553:9,<br>553:22, 553:42,<br>554:35, 555:8,<br>556:19, 556:27,<br>556:41, 563:39<br>bigger [6] - 511:5,<br>513:27, 524:9,<br>539:34, 545:15,<br>583:22<br>biggest [3] - 500:44,<br>507:29, 585:2<br>bill [2] - 498:45, 499:8<br>billed [1] - 499:9<br>bio [1] - 493:4<br>biomedical [1] -<br>577:39<br>bipolar [10] - 496:18,<br>498:25, 560:31, |

| 566:20, 567:8,  | brainer [1] - 578:47                           | <b>buy</b> [1] - 569:45            | 596:27                                     | 517:4                                  |
|---|--|------------------------------------|--|--|
| 569:6, 569:41   | brave [1] - 509:21                             | <b>bystander</b> [1] - 563:9       | Care [4] - 540:23,                         | category [2] - 502:8,                  |
| <b>bit</b> [42] - 492:30,                               | break [2] - 527:1,                             |                                    | 540:34, 540:39,                            | 502:18                                 |
| 498:13, 499:10,<br>501:20, 501:28,                      | 529:42   | С                                  | 541:2                                      | caused [1] - 506:15                    |
| 501:20, 501:28,   | breaks [1] - 510:2                             |                                    | career [1] - 507:34                        | causes [1] - 561:30                    |
| 501.32, 502.9, 505:3, 508:41,                           | bridge [1] - 553:38                            | Cade [1] - 536:23                  | caregivers [1] -                           | causing [2] - 523:25,                  |
| 510:40, 512:33,   | brief [4] - 535:41,                            | Café [1] - 543:6                   | 567:38                                     | 564:40 <b>cautious</b> [1] - 498:24    |
| 518:1, 522:26,  | 536:3, 559:45, 567:8                           | café [1] - 543:13                  | <b>carer</b> [7] - 539:28, 539:31, 546:32, |  |
| 528:41, 530:22,   | briefly [4] - 494:22,                          | calendar [1] - 550:9               | 547:35, 550:21,                            | <b>CBD</b> [3] - 531:14, 553:15, 557:1 |
| 537:39, 539:13,   | 514:23, 585:18,<br>590:6                       | calendars [1] - 515:27             | 551:24, 584:3                              | <b>CBT</b> [5] - 520:45,               |
| 543:42, 548:32,   | <b>bring</b> [3] - 494:47,                     | calm [1] - 560:5                   | carers [4] - 492:8,                        | 521:2, 521:4,                          |
| 550:32, 554:9,  | 512:38, 525:20                                 | CAMHS [5] - 579:37,                | 508:44, 540:29,                            | 521:13, 547:15                         |
| 555:19, 556:10,   | bringing [3] - 553:25,                         | 590:41, 591:32,                    | 546:15                                     | ceased [1] - 530:31                    |
| 569:25, 571:47,   | 553:34, 553:41                                 | 592:10                             | Caroline [2] - 491:2,                      | cent [18] - 493:14,                    |
| 572:2, 572:3,   | brings [1] - 547:39                            | Canada [1] - 583:10                | 491:28                                     | 495:43, 518:15,                        |
| 572:37, 573:47,   | broad [1] - 496:43                             | cancelling [1] -                   | CAROLINE [1] -                             | 533:2, 533:3,                          |
| 574:33, 575:19,   | <b>broaden</b> [1] - 540:9                     | 544:28                             | 491:30                                     | 535:30, 539:6,                         |
| 576:7, 580:24,  | broadening [1] -                               | cancer [2] - 507:17,               | carpet [1] - 554:10                        | 541:38, 542:26,                        |
| 580:25, 584:41,   | 503:31   | 507:19                             | case [20] - 506:16,                        | 551:22, 551:28,                        |
| 584:44, 590:14,   | Broadmeadows [2] -                             | cannot [1] - 585:34                | 506:19, 512:36,                            | 551:30, 581:21,                        |
| 590:20, 590:34,   | 537:28, 592:17                                 | capability [2] - 498:10,           | 515:11, 517:25,                            | 581:33, 582:40,                        |
| 591:47, 592:12,   | broken [4] - 525:24,                           | 539:10                             | 519:34, 521:29,                            | 583:7, 583:11,                         |
| 594:14  | 525:26, 570:39,                                | capable [2] - 493:38,              | 521:39, 523:17,                            | 583:16                                 |
| <b>bizarre</b> [1] - 563:35                             | 595:24   | 539:25                             | 532:46, 548:47,                            | centralised [2] -                      |
| black [1] - 501:6                                       | Brotherhood [1] -                              | capacity [11] - 509:45,            | 549:1, 549:7,                              | 531:46, 543:46                         |
| <b>blame</b> [2] - 582:19,                              | 592:35   | 519:46, 533:7,                     | 556:37, 559:46,                            | <b>Centre</b> [1] - 589:6              |
| 593:45  | brought [4] - 510:43,                          | 535:33, 535:39,                    | 564:2, 566:25,                             | <b>centre</b> [2] - 531:35,            |
| <b>blamed</b> [1] - 582:20 <b>blended</b> [3] - 539:16, | 548:18, 557:46,                                | 535:40, 538:46,<br>539:17, 541:8,  | 566:27, 574:46,                            | 585:14                                 |
| 549:32, 553:40  | 585:12   | 541:21, 549:39                     | 593:36                                     | Centrelink [1] -                       |
| blocks [1] - 510:3                                      | <b>buck</b> [2] - 507:31,                      | capital [4] - 554:5,               | <b>caseload</b> [4] - 541:1, 541:2, 541:6  | 570:26                                 |
| blow [1] - 570:35                                       | 513:2  | 554:6, 554:17,                     | caseloads [3] - 541:3,                     | centres [6] - 558:23,                  |
| blowing [1] - 541:22                                    | <b>budget</b> [2] - 554:4,                     | 557:40                             | 541:22, 544:41                             | 558:26, 558:34,<br>558:38, 559:1,      |
| blown [1] - 534:46                                      | 554:6  | car [2] - 544:27, 564:9            | cases [5] - 507:5,                         | 589:15                                 |
| bodies [1] - 587:28                                     | budgeting [1] - 508:35<br>bugbear [1] - 500:44 | cardiac [1] - 513:3                | 583:3, 583:4,                              | certain [2] - 494:37,                  |
| <b>body</b> [3] - 569:20,                               | build [1] - 503:33                             | care [49] - 492:4,                 | 583:31, 590:36                             | 524:44                                 |
| 569:31, 569:39  | <b>building</b> [3] - 500:5,                   | 494:1, 494:24,                     | caseworker [1] -                           | certainly [23] - 492:46,               |
| bones [1] - 561:28                                      | 539:17, 549:40                                 | 494:47, 495:20,                    | 566:17                                     | 493:23, 493:34,                        |
| <b>book</b> [2] - 498:16,                               | buildings [1] - 554:12                         | 495:27, 495:31,                    | <b>CAT</b> [20] - 499:45,                  | 493:44, 495:30,                        |
| 515:26  | built [3] - 509:19,                            | 495:34, 495:40,                    | 515:16, 525:1,                             | 496:10, 496:43,                        |
| booked [4] - 515:18,                                    | 510:1, 590:34                                  | 500:38, 502:39,                    | 540:35, 561:4,                             | 498:5, 499:5,                          |
| 515:40, 515:42,   | <b>bulk</b> [3] - 498:45,                      | 503:32, 504:41,                    | 561:8, 561:12,                             | 500:44, 501:2,                         |
| 516:27  | 499:8, 499:9                                   | 505:13, 505:47,                    | 561:37, 561:39,                            | 501:39, 503:4,                         |
| borderline [1] -  | bunch [2] - 547:47,                            | 506:12, 506:24,                    | 562:21, 562:25,                            | 504:16, 504:25,                        |
| 532:28  | 549:32   | 506:25, 508:30,<br>509:37, 510:36, | 569:3, 569:12,                             | 505:9, 505:30,                         |
| bottleneck [1] - 528:7                                  | burden [3] - 499:10,                           | 510:40, 511:7,                     | 569:18, 569:21,                            | 505:35, 507:27,                        |
| bouncing [1] - 576:4                                    | 513:25, 513:26                                 | 511:11, 511:20,                    | 571:39, 572:20,<br>572:25, 572:28,         | 512:4, 513:1, 555:1,                   |
| boundaries [3] -  | <b>burn</b> [1] - 568:25                       | 512:20, 512:22,                    | 572:31                                     | 593:31 <b>cetera</b> [4] - 496:14,     |
| 509:2, 561:43,<br>562:43                                | business [4] - 504:44,                         | 512:24, 531:33,                    | catch [2] - 502:10,                        | 523:29, 524:38,                        |
| boundary [1] - 511:14                                   | 509:8, 509:12,                                 | 533:9, 533:11,                     | 542:20                                     | 553:4                                  |
| <b>Bouverie</b> [1] - 547:33                            | 510:13   | 533:12, 533:21,                    | catch-all [1] - 502:10                     | CHAIR [18] - 514:4,                    |
| box [1] - 594:34  | busy [5] - 500:1,                              | 533:42, 534:22,                    | catchment [5] -                            | 514:8, 527:26,                         |
| <b>boy</b> [2] - 564:10, 568:5                          | 567:24, 576:22,                                | 534:40, 535:43,                    | 515:37, 531:10,                            | 528:41, 529:29,                        |
| Bradley [9] - 491:13,                                   | 576:29, 576:30                                 | 540:14, 540:35,                    | 531:12, 532:11,                            | 529:34, 529:38,                        |
| 530:2, 530:6,   | <b>Butler</b> [6] - 491:17, 559:29, 559:33,    | 540:42, 544:31,                    | 576:23                                     | 529:44, 558:18,                        |
| 530:12, 546:38,   | 572:8, 573:30,                                 | 544:38, 550:34,                    | categorical [1] -                          | 559:9, 559:14,                         |
| 556:1, 556:5, 559:12                                    | 573:32   | 553:27, 555:31,                    | 496:25                                     | 559:22, 572:11,                        |
| BRADLEY [1] - 530:4                                     | BUTLER [1] - 559:31                            | 570:6, 591:29,                     | <b>categories</b> [2] - 517:2,             | 573:30, 573:34,                        |
|   | [, , , , , , , , , , , , , , , , , , ,         |                                    |  |  |
|   |  |                                    |  |  |

| 595:45, 596:35,                | 574:4                      | 528:34, 571:37           | <b>close</b> [5] - 507:45,     | 577:42, 578:7,               |
|--------------------------------|----------------------------|--------------------------|--------------------------------|------------------------------|
| 596:39                         | child [1] - 574:36         | clearer [1] - 498:28     | 514:45, 522:24,                | 578:28, 587:2                |
| chair [7] - 511:39,            | childcare [1] - 495:5      | clearly [5] - 501:41,    | 525:26, 541:38                 | collaboration" [1] -         |
| 514:1, 527:23,                 | children [2] - 495:1,      | 528:14, 528:23,          | closed [1] - 553:12            | 506:36                       |
| 556:5, 559:19,                 | 596:5                      | 561:24, 593:11           | closely [1] - 586:12           | collaborations [1] -         |
| 572:8, 595:42                  | chirping [1] - 563:24      | cliché [1] - 577:47      | closer [2] - 530:22,           | 503:34                       |
| Chair [2] - 490:26,            | <b>choice</b> [2] - 573:6, | clicks [2] - 505:38,     | 573:47                         | collaborative [5] -          |
| 596:43                         | 578:6                      | 571:19                   | closing [1] - 512:44           | 512:20, 512:22,              |
| chairs [1] - 543:10            | Choices [1] - 536:6        | client [6] - 521:17,     | closure [2] - 537:27,          | 512:23, 582:17,              |
| challenge [3] -                | choices [1] - 495:5        | 534:39, 535:29,          | 558:22                         | 585:46                       |
| 506:42, 511:28,                | choose [4] - 494:18,       | 535:30, 541:18,          | <b>club</b> [1] - 548:4        | colleagues [4] -             |
| 572:17                         | 497:5, 497:45, 505:1       | 595:34                   | clunky [1] - 505:34            | 499:28, 505:35,              |
| challenges [7] -               | <b>Chris</b> [7] - 561:23, | client-related [1] -     | <b>co</b> [9] - 588:14,        | 511:38, 523:46               |
| 510:42, 535:28,                | 564:5, 565:26,             | 595:34                   | 588:22, 588:24,                | College [11] - 492:36,       |
| 548:37, 548:39,                | 565:32, 570:6,             | clients [4] - 526:24,    | 588:26, 588:41,                | 588:8, 588:9,                |
| 555:43, 572:13,                | 570:9, 572:42              | 576:25, 587:32,          | 588:46, 589:14,                | 588:11, 588:13,              |
| 576:20                         | Chris's [1] - 569:36       | 587:39                   | 592:46                         | 588:14, 588:16,              |
| challenging [5] -              | Christopher [31] -         | climbing [1] - 570:15    | co-audience [1] -              | 588:18, 588:20,              |
| 504:34, 504:37,                | 559:38, 560:1,             | Clinic [1] - 496:3       | 588:26                         | 588:36, 589:19               |
| 504:39, 511:9,                 | 560:5, 560:31,             | clinic [14] - 512:33,    | co-delivered [1] -             | Colleges [1] - 588:12        |
| 576:17                         | 560:40, 561:7,             | 512:39, 514:36,          | 588:46                         | combination [4] -            |
| <b>chance</b> [2] - 497:22,    | 561:25, 561:28,            | 514:37, 514:41,          | co-design [1] - 592:46         | 537:47, 542:24,              |
| 508:42                         | 561:43, 561:47,            | 514:42, 514:43,          | co-designed [1] -              | 557:42, 589:27               |
| chances [2] - 525:35,          | 562:9, 562:45,             | 518:11, 519:34,          | 588:14                         | comfortable [3] -            |
| 594:1                          | 563:15, 563:28,            | 519:46, 542:32,          | co-facilitated [1] -           | 538:17, 543:9,               |
| change [27] - 505:44,          | 563:32, 564:40,            | 552:36, 557:29           | 588:24                         | 543:13                       |
| 526:46, 533:21,                | 565:14, 566:14,            | clinical [23] - 491:8,   |                                | <b>coming</b> [24] - 505:46, |
| 544:43, 545:2,                 | 566:17, 566:33,            | 499:27, 500:38,          | <b>co-produce</b> [1] - 589:14 | 507:46, 508:9,               |
| 545:12, 545:16,                | 566:45, 567:18,            | 503:13, 514:27,          |                                | 525:33, 526:33,              |
| 545:34, 545:40,                | 567:30, 567:33,            | 514:29, 514:35,          | co-produced [2] -              | 528:29, 532:5,               |
| 549:17, 554:35,                | 567:45, 569:28,            | 524:31, 530:14,          | 588:22, 588:46                 | 533:29, 536:39,              |
| 555:8, 557:34,                 | 569:31, 571:36,            | 538:28, 540:6,           | co-production [1] -            | 537:4, 540:13,               |
| 561:29, 568:35,                | 572:14, 572:26,            | 542:43, 544:7,           | 588:41                         | 544:19, 552:34,              |
| 579:14, 579:22,                | 573:18                     | 546:12, 546:13,          | COCKRAM [2] -                  | 557:46, 558:32,              |
| 579:43, 586:9,                 | Christopher's [5] -        | 550:10, 551:2,           | 527:28, 528:39                 | 560:6, 565:15,               |
| 586:45, 587:22,                | 560:12, 560:17,            | 553:27, 556:16,          | Cockram [2] - 490:28,          | 565:18, 565:24,              |
| 592:43, 595:20,                | 562:7, 569:13,             | 556:17, 558:30,          | 527:26                         | 569:14, 582:8,               |
| 595:31                         | 571:14                     | 575:9, 586:41            | code [1] - 557:27              | 584:30, 586:10,              |
| changed [5] - 495:34,          | chronic [3] - 510:26,      | Clinical [3] - 550:41,   | codes [1] - 550:24             | 595:36                       |
| 513:22, 549:14,                | 510:30, 582:9              | 574:4, 574:22            | COGHLAN [9] -                  | commenced [1] -              |
| 551:2, 572:45                  | <b>church</b> [1] - 497:8  | clinician [11] - 515:12, | 559:28, 559:33,                | 538:3                        |
| changes [7] - 499:7,           | circus [1] - 590:18        | 515:16, 521:34,          | 572:8, 573:32,                 | <b>comment</b> [2] - 554:4,  |
| 511:10, 548:43,                | city [1] - 563:39          | 538:39, 542:9,           | 573:38, 573:42,                | 591:43                       |
| 550:1, 550:14,                 | City [5] - 531:10,         | 542:17, 543:36,          | 595:42, 596:37,                | comments [2] -               |
| 555:16, 558:20                 | 531:11, 531:12,            | 547:10, 549:7,           | 596:43                         | 580:32, 580:40               |
| changing [2] - 555:7,          | 542:25, 553:15             | 549:34, 550:20           | Coghlan [1] - 490:36           | Commission [10] -            |
| 585:44                         |                            | clinicians [19] -        | Cognitive [1] - 547:16         | 491:33, 514:19,              |
| <b>charge</b> [3] - 563:31,    | claim [1] - 510:8          | 506:27, 521:29,          | cognitive [2] - 521:4,         | 514:23, 530:8,               |
| 567:7, 567:10                  | clarification [1] -        | 528:21, 528:35,          | 547:26                         | 539:43, 544:37,              |
| charged [2] - 581:22,          | 502:44                     | 539:15, 541:42,          | <b>cohealth</b> [2] - 531:29,  | 555:40, 559:34,              |
| 583:19                         | clarify [1] - 535:12       | 543:11, 544:42,          | 553:27                         | 573:43, 595:22               |
| <b>chat</b> [2] - 572:1, 595:3 | class [1] - 549:30         | 545:11, 545:46,          | cohort [1] - 542:6             | commission [1] -             |
| check [3] - 542:10,            | classic [1] - 590:24       | 546:2, 547:18,           | <b>cold</b> [1] - 542:43       | 511:26                       |
| 572:3, 590:20                  | classification [4] -       | 547:20, 549:37,          | <b>colds</b> [1] - 495:2       | COMMISSION [2] -             |
| checking [2] - 494:46,         | 501:45, 501:47,            | 552:33, 587:24,          | Coles [1] - 565:17             | 490:5, 596:46                |
| 524:37                         | 502:2, 502:5               | 593:47, 594:19           | collaborate [2] -              | COMMISSIONER [3] -           |
| chemist [1] - 565:45           | classified [1] - 496:20    | clinics [4] - 514:44,    | 523:33, 594:7                  | 527:28, 528:39,              |
| chicken [1] - 573:25           | clawing [1] - 556:28       | 520:6, 521:40,           | collaborating [1] -            | 556:7                        |
| Chief [1] - 555:36             | clear [7] - 495:13,        | 542:34                   | 523:31                         | Commissioners [11] -         |
|                                | 496:35, 502:18,            | clock [1] - 563:42       | collaboration [6] -            | 491:1, 514:2,                |
| <b>Child</b> [2] - 491:25,     | 509:39, 510:11,            | 5.56K[ij 500.72          | 506:43, 507:10,                | 101.1, 014.2,                |
|                                |                            |                          |                                |                              |

|                              |                                       | T                         |                                     |  |
|------------------------------|---------------------------------------|---------------------------|-------------------------------------|--|
| 514:12, 529:32,              | 497:37, 510:30,                       | conditions [11] -         | consultations [4] -                 | 569:25   |
| 530:1, 530:13,               | 535:13, 536:9                         | 493:3, 493:4,             | 504:45, 510:3,                      | controlled [1] - 511:29                          |
| 556:2, 560:3, 572:9,         | compassion [1] -                      | 498:27, 512:5,            | 510:21, 550:33                      | convenient [1] -                                 |
| 591:47, 595:42               | 570:27                                | 512:10, 513:3,            | consulting [3] -                    | 529:42   |
| · ·                          |                                       |                           | •                                   |  |
| commit [1] - 582:10          | compensated [1] -                     | 513:34, 534:9,            | 500:29, 509:5, 509:9                | conversation [4] -                               |
| committed [1] -              | 506:30                                | 539:47, 558:35,           | consumer [7] -                      | 493:47, 503:42,                                  |
| 567:14                       | competence [1] -                      | 591:10                    | 534:25, 539:27,                     | 547:4, 567:33                                    |
| committees [2] -             | 493:22                                | conducive [2] -           | 539:31, 547:10,                     | conversations [3] -                              |
| 492:15, 492:23               | competency [2] -                      | 527:19, 542:45            | 547:39, 548:15,                     | 506:26, 546:44,                                  |
| <b>common</b> [10] - 496:10, | 492:43, 493:20                        | conference [1] -          | 550:21                              | 547:22   |
| 500:34, 512:5,               | complain [1] - 568:19                 | 536:35                    | consumers [11] -                    | convince [1] - 510:22                            |
| 522:38, 552:5,               | complete [1] - 492:3                  | conferencing [2] -        | 508:44, 535:2,                      | convinced [1] -                                  |
| 571:22, 579:36,              | completely [7] -                      | 506:16, 506:19            | 535:6, 540:28,                      | 572:33   |
| 581:41, 581:47,              | 509:39, 540:36,                       | conferrals [1] - 506:37   | 545:10, 546:45,                     | cooperation [1] -                                |
| 583:10                       | 560:19, 566:45,                       | confidence [2] -          | 547:40, 548:7,                      | 537:30   |
| commonest [2] -              | 566:46, 572:38,                       | 593:46, 594:32            | 548:23, 549:29,                     | coordinated [1] -                                |
| 496:44, 583:13               | 573:17                                | confident [2] - 581:12,   | 556:23                              | 575:25   |
| commonly [2] -               | complex [19] - 496:17,                | 594:5                     | contact [14] - 501:3,               | coordinator [1] -                                |
| 499:41, 587:14               | 496:37, 498:33,                       | confidently [1] - 593:9   | 501:23, 515:28,                     | 537:8  |
| Commonwealth [2] -           | 498:35, 500:40,                       | confirm [1] - 502:16      | 536:1, 542:9,                       | coordinators [1] -                               |
| 507:31, 509:32               | 502:35, 502:41,                       | conflict [2] - 503:17,    | 542:18, 542:19,                     | 553:28   |
| Commonwealth/                | 504:23, 504:26,                       | 504:17                    | 547:2, 550:21,                      | <b>cope</b> [1] - 568:6                          |
| state [1] - 507:29           | 507:19, 510:31,                       | confusing [1] - 590:8     | 550:22, 550:29,                     | coped [1] - 495:12                               |
| communication [1] -          | 511:5, 512:24,                        | confusion [1] - 511:12    | 551:24, 567:36,                     | coping [3] - 504:11,                             |
| 506:1                        | 513:34, 520:20,                       | connected [2] -           | 569:47                              | 523:24, 543:45                                   |
| communities [1] -            | 536:40, 556:38,                       | 499:38, 501:29            | contacted [4] -                     | ,  |
| 536:40                       | 561:27                                | i i                       | 560:44, 561:4,                      | <b>core</b> [6] - 546:44,                        |
| community [40] -             | complexities [1] -                    | connecting [1] -          | 566:21, 569:33                      | 547:14, 547:20,                                  |
| • • •                        | 504:21                                | 542:12                    | contacts [1] - 550:19               | 550:17, 551:19,                                  |
| 500:45, 504:16,              | complexity [8] -                      | connection [5] -          | contend [1] - 570:20                | 584:36   |
| 507:22, 509:22,              | 496:4, 505:6, 510:6,                  | 500:42, 505:45,           | content [2] - 521:15,               | correct [11] - 491:42,                           |
| 511:31, 512:4,               |                                       | 506:35, 548:6,            | 524:35                              | 492:17, 521:33,                                  |
| 530:17, 531:26,              | 511:19, 511:23,                       | 555:38                    |                                     | 530:35, 531:5,                                   |
| 531:33, 532:6,               | 516:23, 539:24,<br>554:28             | connections [2] -         | contested [1] - 591:22              | 532:18, 532:43,                                  |
| 532:8, 533:39,               |                                       | 508:4, 543:15             | context [8] - 510:45,               | 539:23, 541:19,                                  |
| 534:16, 535:40,              | compliant [1] - 573:5                 | consent [2] - 494:27,     | 513:6, 543:40,                      | 574:47, 585:25                                   |
| 536:13, 537:39,              | complications [1] -                   | 502:42                    | 543:41, 575:20,                     | cost [8] - 493:46,                               |
| 537:41, 539:14,              | 583:47                                | consequences [1] -        | 583:37, 584:27,                     | 494:12, 503:26,                                  |
| 539:16, 539:41,              | component [1] -                       | 524:40                    | 593:41                              | 509:12, 520:12,                                  |
| 540:27, 541:46,              | 516:19                                | consider [2] - 498:43,    | continue [7] - 535:24,              | 520:32, 552:19,                                  |
| 542:8, 542:12,               | comprehensive [4] -                   | 500:15                    | 540:39, 557:4,                      | 558:42   |
| 542:32, 543:16,              | 535:47, 559:14,                       | considered [1] -          | 557:5, 583:25,                      | cost-effective [1] -                             |
| 544:12, 544:20,              | 592:7, 592:11                         | 558:23                    | 596:4, 596:16                       | 494:12   |
| 544:25, 544:31,              | compulsory [1] -                      | considering [1] -         | continued [1] - 574:26              | costs [3] - 497:35,                              |
| 544:38, 548:13,              | 558:12                                | 551:34                    | Continuing [4] -                    | 510:13, 571:13                                   |
| 549:29, 551:9,               | concept [2] - 510:6,                  | consistency [1] -         | 540:23, 540:33,                     | couch [2] - 563:3,                               |
| 552:29, 553:7,               | 591:6                                 | 544:42                    | 540:39, 541:2                       | 563:23   |
| 554:24, 558:9,               | concern [3] - 542:6,                  | consistent [1] -          | continuing [1] -                    | couch-surfing [1] -                              |
| 558:15, 558:31               | 545:18, 594:38                        | 540:42                    | 493:10                              | 563:3  |
| Community [3] -              | concerned [9] - 501:7,                | constant [1] - 504:31     | continuity [7] -                    | coughs [1] - 495:2                               |
| 544:32, 556:34,              | 515:24, 516:14,                       | constraints [1] -         | 495:20, 495:27,                     | Counsel [1] - 490:33                             |
| 589:6                        | 518:24, 528:37,                       | 509:45                    | 495:31, 495:40,                     | counsellor [1] -                                 |
| community-based [3]          | 534:45, 560:22,                       | constricted [1] - 533:8   | 511:23, 513:38,                     | 581:37   |
| - 536:13, 544:31,            | 561:2, 572:39                         | consultant [4] -          | 584:35                              | counsellors [1] -                                |
| 544:38                       | concerns [1] - 493:46                 | 549:27, 550:42,           | contracted [2] - 550:5,             | 497:7  |
| comorbid [2] - 538:47,       | concludes [1] -                       |                           | 589:12                              | count [1] - 553:16                               |
| 547:28                       | 596:43                                | 551:31, 584:3             | contrasting [1] -                   | counter [1] - 594:4                              |
| comparable [1] -             | condensed [1] -                       | consultants [1] -         | 591:32                              |  |
| 541:44                       | 546:18                                | 511:18                    | contributing [1] -                  | counters [1] - 508:36<br>countries [3] - 591:26, |
| J41.44                       |                                       |                           |                                     | COMMENS ISL - 591 76                             |
|                              |                                       | consultation [3] -        | 558:24                              |  |
| compare [1] - 551:25         | <b>condition</b> [2] - 560:18, 584:21 | 499:19, 531:23,<br>547:32 | 558:24 <b>control</b> [2] - 560:19, | 591:27, 593:32 <b>couple</b> [10] - 508:12,      |

| 515:46, 526:23,              | 540:22                        | 589:39                       | delay [1] - 590:16           | dependence [3] -              |
|------------------------------|-------------------------------|------------------------------|------------------------------|-------------------------------|
| 537:28, 541:47,              | crisis-driven [4] -           | day-to-day [1] -             | delays [2] - 590:21,         | 539:8, 546:35, 569:9          |
| 546:2, 561:22,               | 518:37, 526:39,               | 536:27                       | 590:39                       | dependent [2] -               |
| 583:34, 584:4, 584:7         | 544:8, 544:9                  | daylight [1] - 564:4         | <b>deliver</b> [5] - 547:20, | 494:13, 555:29                |
| course [15] - 494:13,        | criteria [10] - 494:25,       | days [15] - 500:23,          | 552:25, 552:26,              | depression [13] -             |
| 494:17, 503:29,              | 501:34, 502:39,               | 537:17, 541:6,               | 579:13, 586:5                | 492:9, 496:11,                |
| 509:46, 511:42,              |                               | ' '                          | •                            | ' '                           |
|                              | 510:5, 532:20,                | 542:37, 543:30,              | delivered [1] - 588:46       | 496:14, 496:15,               |
| 519:39, 532:24,              | 532:35, 532:37,               | 544:16, 561:25,              | delivering [3] -             | 498:27, 502:7,                |
| 532:25, 545:24,              | 532:40, 535:20,               | 564:47, 565:3,               | 552:24, 578:44,              | 512:5, 512:11,                |
| 588:26, 588:36,              | 575:45                        | 565:20, 565:31,              | 588:26                       | 513:4, 518:11,                |
| 589:5, 589:18,               | <b>critical</b> [4] - 539:45, | 567:23, 582:24,              | <b>delivers</b> [1] - 544:38 | 520:22, 522:44,               |
| 591:18, 592:24               | 540:2, 540:19,                | 595:7                        | delivery [1] - 578:4         | 547:28                        |
| <b>courses</b> [6] - 588:22, | 568:38                        | <b>de</b> [1] - 554:24       | delusional [5] -             | describe [6] - 516:22,        |
| 588:30, 588:42,              | criticism [1] - 594:38        | de-                          | 560:20, 562:12,              | 528:2, 534:20,                |
| 588:46, 588:47,              | cross [1] - 496:27            | institutionalisation         | 568:45, 573:5,               | 535:22, 575:30,               |
| 589:14                       | crossed [2] - 496:24,         | [1] - 554:24                 | 573:10                       | 579:25                        |
| courts [1] - 592:10          | 503:24                        | deal [15] - 505:40,          | delusions [1] - 535:25       | described [6] -               |
| <b>cover</b> [4] - 531:10,   | cues [1] - 500:39             | 513:17, 513:23,              | demand [20] - 517:29,        | 493:30, 528:22,               |
| 531:12, 535:47,              | cultural [1] - 545:12         | 516:43, 516:47,              | 517:41, 533:26,              | 535:41, 561:41,               |
| 552:47                       | culturally [3] - 538:20,      | 519:11, 541:45,              | 536:14, 536:15,              | 579:33, 590:24                |
| covers [1] - 531:39          | 538:23, 538:33                | 562:1, 562:19,               | 536:38, 537:27,              | describes [1] - 491:22        |
| CPD [1] - 493:21             | <b>culture</b> [7] - 544:43,  | 563:20, 570:21,              | 538:22, 539:42,              | describing [2] -              |
| cracked [1] - 568:44         | 545:2, 581:15,                | 570:24, 577:38,              | 540:19, 541:45,              | 527:44, 589:18                |
| crash [1] - 593:39           | 588:45, 593:45,               | 592:23                       | 542:16, 543:45,              | description [1] -             |
| create [5] - 499:10,         | 594:36                        | dealing [6] - 493:29,        | 544:1, 544:14,               | 549:44                        |
| 513:26, 513:38,              | curious [1] - 578:30          | 496:32, 501:15,              | 552:25, 552:27,              | descriptions [3] -            |
| 541:47, 542:8                | current [4] - 514:31,         | 501:27, 511:38,              | 552:34, 576:16,              | 549:14, 549:18,               |
| created [2] - 505:31,        |                               | 555:43                       | 576:31                       | 549:22                        |
|                              | 534:38, 567:37,               | dealt [1] - 572:25           |                              |                               |
| 556:41                       | 588:30                        |                              | demonstrate [1] -            | descriptors [1] -             |
| creates [3] - 506:32,        | curriculum [2] -              | deaths [1] - 594:20          | 555:30                       | 510:29                        |
| 513:27, 554:33               | 492:36, 492:44                | <b>December</b> [1] - 560:9  | demonstrated [1] -           | design [3] - 578:3,           |
| creating [2] - 527:45,       | <b>cycle</b> [2] - 511:22,    | decent [1] - 593:4           | 557:2                        | 589:14, 592:46                |
| 528:3                        | 540:3                         | <b>decide</b> [2] - 524:9,   | demoralisation [1] -         | designated [1] -              |
| credit [1] - 566:28          | cycles [1] - 511:42           | 537:46                       | 529:22                       | 568:31                        |
| crickets [1] - 563:24        | cyclical [1] - 571:8          | <b>decided</b> [3] - 556:13, | demoralised [4] -            | <b>designed</b> [4] - 525:15, |
| <b>crime</b> [1] - 554:39    | <b>CYMHS</b> [14] - 574:5,    | 584:44, 586:22               | 522:11, 534:1,               | 525:17, 539:25,               |
| crisis [49] - 494:29,        | 574:23, 574:44,               | decision [2] - 499:1,        | 554:32, 558:11               | 588:14                        |
| 495:23, 499:34,              | 575:17, 575:24,               | 575:47                       | demoralising [3] -           | desperate [1] - 577:8         |
| 499:35, 499:37,              | 576:15, 577:26,               | decision-making [1] -        | 535:7, 593:15,               | despite [4] - 503:46,         |
| 499:41, 500:2,               | 578:42, 580:45,               | 575:47                       | 594:10                       | 535:23, 535:24,               |
| 500:16, 500:17,              | 582:2, 582:18,                | decisions [3] -              | DENBOROUGH [1] -             | 567:10                        |
| 500:24, 500:25,              | 583:35, 590:2,                | 500:38, 502:35,              | 573:40                       | detail [2] - 577:38,          |
| 500:35, 501:3,               | 590:33                        | 511:20                       | Denborough [4] -             | 586:3                         |
| 501:25, 501:27,              |                               | declared [1] - 519:28        | 491:24, 573:38,              | detailed [2] - 499:22,        |
| 501:30, 502:21,              | D                             | deemed [3] - 503:6,          | 595:45, 596:37               | 522:4                         |
| 504:47, 516:8,               |                               | 542:4, 543:36                | department [20] -            | details [1] - 522:5           |
| 516:9, 516:37,               |                               | deep [1] - 502:16            | 491:11, 531:22,              | deteriorated [2] -            |
| 516:43, 516:45,              | dad [1] - 582:7               | defensive [1] - 594:31       | 532:4, 532:32,               | 535:10, 540:34                |
| 518:37, 518:38,              | damage [1] - 558:16           | deficits [1] - 578:32        | 536:28, 537:6,               | deteriorating [2] -           |
| 519:8, 519:10,               | damaged [1] - 568:39          | definitely [6] - 498:41,     | 538:6, 538:16,               | 545:24, 587:33                |
| 519:42, 521:47,              | dangerous [4] -               | 504:45, 512:2,               | 541:33, 541:40,              | determinants [2] -            |
| 524:38, 526:39,              | 560:21, 569:1,                |                              | 542:2, 543:13,               | 493:5, 513:44                 |
| 531:15, 542:2,               | 569:22, 590:22                | 539:38, 545:15,              | 550:23, 550:26,              | determine [1] - 519:1         |
| 543:3, 543:40,               | data [12] - 493:24,           | 582:39                       | 550:29, 555:26,              |                               |
| 544:3, 544:8, 544:9,         | 493:28, 520:5,                | definitions [1] - 502:6      | 555:35, 555:41,              | determined [1] -              |
| 552:25, 552:27,              | 526:44, 527:4,                | definitive [1] - 528:26      | 557:5, 577:37                | 567:14                        |
| 552:28, 552:34,              | 527:6, 527:8, 527:9,          | defunded [1] - 556:35        |                              | detrimental [1] -             |
| 553:20, 553:21,              | 527:10, 550:22,               | <b>degree</b> [3] - 514:25,  | department's [1] -           | 594:36                        |
| 571:37                       | 550:29, 550:43                | 585:13, 593:7                | 556:41                       | devastating [1] -             |
| Crisis [2] - 515:15,         | daughter [2] - 584:2,         | dehydration [1] -            | departments [2] -            | 491:20                        |
| <b>∪11313</b> [2] • 010.10,  |                               | 568:44                       | 536:39, 541:26               | <b>develop</b> [4] - 498:13,  |
|                              |                               |                              |                              |                               |

| 530:43, 539:39,               | 547:46, 550:16,                   | 506:16                                  | 595:38                          | drawing [2] - 578:16,            |
|-------------------------------|-----------------------------------|---|---------------------------------|----------------------------------|
| 559:7                         | 553:34, 563:18,                   | Discovery [8] - 588:8,                  | <b>Doctor</b> [1] - 573:46      | 578:19                           |
| developed [9] -               | 567:24, 572:26,                   | 588:9, 588:13,                          | doctor's [1] - 594:35           | dreams [1] - 508:25              |
| 491:18, 537:35,               | 577:39, 578:11,                   | 588:14, 588:17,                         | doctorate [1] - 514:27          | drink [1] - 543:8                |
| 538:32, 543:6,                | 578:12, 579:41,                   | 588:20, 588:36,                         | doctors [7] - 495:27,           | drinking [1] - 568:44            |
| 548:21, 548:33,               | 586:22, 586:24,                   | 589:19                                  | 499:29, 501:21,                 | driven [6] - 518:37,             |
| 552:1, 585:47,                | 588:23, 590:9, 591:2              | discriminated [1] -                     | 594:23, 594:25,                 | 526:39, 526:44,                  |
| 591:15                        | differently [3] - 546:6,          | 502:32                                  | 594:32, 594:33                  | 544:8, 544:9, 556:22             |
| developing [4] -              | 576:43, 595:24                    | discuss [1] - 507:5                     | document [5] - 546:8,           | driver [2] - 557:34,             |
| 492:46, 495:13,               | differing [1] - 496:4             | discussed [4] -                         | 546:23, 550:22,                 | 579:42                           |
| 512:19, 539:29                | difficult [23] - 500:6,           | 506:14, 513:20,                         | 577:36, 578:46                  | drivers [1] - 558:14             |
| development [5] -             | 506:4, 506:5,                     | 548:35, 581:18                          | dollar [2] - 510:35             | driving [1] - 519:10             |
| 492:35, 527:17,               | 506:29, 512:1,                    | discussion [2] -                        | dollar-for-dollar [1] -         | <b>drop</b> [6] - 534:41,        |
| 539:30, 550:4, 550:9          | 523:34, 535:6,                    | 502:41, 565:11                          | 510:35                          | 558:22, 558:26,                  |
| diabetes [1] - 513:3          | 545:9, 562:13,                    | discussions [2] -                       | domain [1] - 551:3              | 558:38, 559:1,                   |
| diagnosable [1] -             | 563:2, 567:39,                    | 587:32, 587:39                          | domains [5] - 546:24,           | 581:31                           |
| 494:24                        | 570:17, 572:27,                   | disease [7] - 510:26,                   | 546:25, 549:26,                 | drop-in [4] - 558:22,            |
| diagnosed [5] -               | 579:1, 579:8, 579:9,              | 510:31, 513:4,                          | 551:6, 553:33                   | 558:26, 558:38,                  |
| 496:11, 565:29,               | 579:23, 584:23,                   | 513:25, 513:26,                         | done [16] - 492:37,             | 559:1                            |
| 566:20, 569:40,               | 585:11, 587:45,                   | 570:42, 571:9                           | 493:14, 510:25,                 | drop-outs [1] - 581:31           |
| 571:29                        | 591:6, 591:38,                    | diseases [1] - 501:45                   | 512:46, 538:38,                 | dropped [1] - 565:33             |
| diagnoses [5] -               | 595:34                            | disengage [1] -                         | 538:42, 549:36,                 | drug [12] - 539:15,              |
| 496:18, 518:32,               | difficulties [4] -                | 562:16                                  | 550:31, 550:34,                 | 549:35, 557:39,                  |
| 532:25, 576:47,               | 503:16, 507:34,                   | disengaged [1] -                        | 554:15, 563:34,                 | 560:39, 561:9,                   |
| 586:24                        | 523:33, 570:25                    | 556:24                                  | 577:37, 580:18,                 | 561:33, 564:26,                  |
| diagnosis [22] - 493:1,       | difficulty [3] - 509:24,          | disincentives [1] -                     | 580:35, 582:27,                 | 564:29, 564:39,                  |
| 494:27, 498:23,               | 511:47, 559:45                    | 509:47                                  | 591:12                          | 569:4, 573:14,                   |
| 498:28, 501:36,               | dignity [1] - 570:45              | disorder [10] - 496:13,                 | door [13] - 504:13,             | 573:16                           |
| 501:37, 501:42,               | dimensional [2] -                 | 496:18, 498:26,                         | 506:7, 506:8,                   | drug-related [3] -               |
| 501:44, 502:13,               | 496:23, 502:37                    | 502:8, 531:37,                          | 506:10, 515:30,                 | 564:26, 564:29,                  |
| 502:22, 502:26,               | dips [1] - 570:19                 | 532:27, 532:28,                         | 516:26, 533:32,                 | 564:39                           |
| 502:28, 502:45,               | dire [1] - 537:19                 | 561:45, 589:29                          | 568:13, 568:23,                 | drugs [12] - 523:28,             |
| 503:3, 503:19,                | direct [1] - 587:31               | Disorders [1] - 583:35                  | 593:1                           |                                  |
| 515:3, 518:2, 518:4,          | directed [2] - 579:47,            | disorders [11] -                        | doors [1] - 561:17              | 539:1, 539:5,<br>561:14, 561:16, |
| 564:20, 564:21,               | 592:19                            | 496:21, 512:7,                          | doorstep [1] - 565:15           | 561:18, 562:1,                   |
| 581:6, 586:13                 | directions [1] - 530:44           | 516:25, 516:29,                         | dose [2] - 560:17,              | 562:38, 565:43,                  |
| diagnostic [5] -              | directly [2] - 532:5,             | 517:5, 535:34,                          | 560:33                          | 565:45, 569:8                    |
| 496:25, 498:25,               | 549:39                            | 536:10, 549:36,                         | double [1] - 560:33             | <b>DSM</b> [3] - 496:25,         |
| 503:9, 504:26,                | <b>Director</b> [5] - 530:27,     | 549:38, 590:33,                         | doubled [1] - 560:16            | 501:46, 502:3                    |
| 584:12                        | 537:8, 550:40,                    | 591:17                                  |                                 | dumbs [1] - 493:37               |
| dialogue [5] - 584:30,        | 574:4, 574:23                     | disrupted [1] - 552:43                  | doubt [1] - 552:43              |                                  |
| 584:31, 584:42,               | disagreement [1] -                | •                                       | down [12] - 493:37,             | Duncan [1] - 585:47              |
| 585:45, 594:14                | 558:29                            | disruption [3] -                        | 494:20, 503:9,                  | duplicated [1] - 548:2           |
| diaries [2] - 515:18,         | disappointing [2] -               | 552:20, 552:21,                         | 511:34, 523:27,                 | duplication [1] -                |
| 516:28                        | 504:4, 554:1                      | 552:45<br><b>distress</b> [8] - 502:15, | 544:16, 553:12,                 | 540:31                           |
| diary [2] - 515:40,           | discharge [11] -                  | ,                                       | 561:33, 561:42,                 | duration [2] - 540:10,           |
| 515:42                        | •                                 | 502:17, 520:14,                         | 562:42, 566:36,                 | 554:30                           |
| dietician [3] - 549:42,       | 533:17, 533:18,                   | 536:30, 538:16,                         | 593:1                           | during [2] - 534:29,             |
| 583:44, 584:17                | 533:24, 542:19,                   | 538:31, 542:45,                         | downward [1] - 535:8            | 580:12                           |
| difference [4] -              | 565:18, 565:22,                   | 578:11                                  | <b>Dr</b> [19] - 490:28, 491:2, | duty [3] - 565:21,               |
| 512:29, 579:15,               | 566:3, 566:22,<br>566:23, 566:40, | distressed [2] -                        | 491:3, 491:8,                   | 565:43, 570:22                   |
| 586:10, 586:12                |                                   | 503:14, 503:16                          | 491:13, 491:24,                 | dysfunctional [1] -              |
| different [32] - 495:29,      | 569:39                            | diverse [1] - 531:42                    | 491:28, 491:32,                 | 587:7                            |
| 496:4, 496:14,                | discharged [2] -                  | divide [1] - 507:29                     | 491:38, 514:6,                  | _                                |
| 499:27, 499:44,               | 543:43, 565:5                     | division [1] - 556:13                   | 514:12, 514:13,                 | E                                |
| 508:22, 511:15,               | discharges [1] - 537:4            | divisions [1] - 511:4                   | 514:17, 527:23,                 |                                  |
| 511:16, 511:27,               | disciplinary [1] -                | <b>divvy</b> [2] - 564:12,              | 527:24, 527:26,                 | early [19] - 492:47,             |
| 516:34, 521:29,               | 587:32                            | 570:44                                  | 527:28, 595:45,                 | 494:42, 495:22,                  |
| 516.34, 521.29, 523:9, 536:1, | Discipline [2] -                  | doctor [7] - 495:21,                    | 596:37                          | 503:13, 506:27,                  |
| 540:36, 546:39,               | 514:32, 514:34                    | 495:25, 501:26,                         | dragged [2] - 564:11,           | 534:30, 548:31,                  |
| J-0.50, J-0.53,               | disconnected [1] -                | 560:16, 573:42,                         | 570:44                          | 007.00, 0 <del>1</del> 0.01,     |
|                               |                                   |   |                                 |                                  |

| 552:7, 568:36,                 | 503:39, 552:45,          | 541:33, 541:34,             | 504:6, 527:5,             | ethos [2] - 516:9,           |
|--------------------------------|--------------------------|-----------------------------|---------------------------|------------------------------|
| 568:37, 569:15,                | 576:45, 577:24           | 541:39, 541:41,             | 533:16, 548:29,           | 525:45                       |
| 573:2, 575:39,                 | effectiveness [1] -      | 542:2, 543:12,              | 567:2, 596:4              |                              |
|                                |                          | 543:36, 557:29,             |                           | evaluated [1] - 508:43       |
| 584:22, 590:6,                 | 585:23                   | 564:16                      | Engage [2] - 542:1,       | evaluation [1] -             |
| 590:13, 590:25,                | effects [3] - 544:29,    |                             | 542:8                     | 550:32                       |
| 590:37, 591:13                 | 561:13, 570:24           | emerges [1] - 577:28        | engagement [2] -          | evening [3] - 532:1,         |
| <b>Early</b> [12] - 547:15,    | efficacy [1] - 526:17    | emotion [2] - 581:22,       | 491:21, 547:6             | 532:15, 532:16               |
| 549:46, 551:43,                | efficiency [1] - 581:41  | 583:19                      | engaging [3] - 560:21,    | eventually [1] - 556:35      |
| 551:47, 574:9,                 | efficient [3] - 576:38,  | emotion-charged [2] -       | 560:25, 562:9             | everywhere [2] -             |
| 574:45, 575:18,                | 583:29, 587:38           | 581:22, 583:19              | England [1] - 591:24      | 549:16, 591:26               |
| 584:27, 584:29,                | efficiently [1] - 577:24 | emotional [2] -             | enhances [1] - 526:13     | evidence [34] - 515:1,       |
| 584:41, 589:4,                 | efforts [3] - 567:11,    | 498:11, 536:7               | enormously [2] -          | 517:19, 518:33,              |
| 595:46                         | 570:15, 570:19           | emphasis [1] - 573:2        | 537:35, 570:17            | 522:37, 522:40,              |
| earned [1] - 497:38            | <b>EFT</b> [4] - 542:15, | <b>employ</b> [3] - 539:14, | <b>ensure</b> [1] - 587:8 | 522:41, 522:42,              |
| easier [2] - 505:27,           | 589:10, 592:3, 592:9     | 549:9                       | ensuring [2] - 587:2,     | 524:37, 526:40,              |
| 528:9                          | <b>egg</b> [1] - 573:25  | employed [3] -              | 588:4                     | 526:44, 527:29,              |
| easily [2] - 523:40,           | eight [2] - 531:38,      | 549:26, 549:32,             | enthusiastic [1] -        | 527:31, 527:46,              |
| 592:27                         | 534:35                   | 589:25                      | 545:46                    | 528:5, 528:26,               |
| Eastern [1] - 505:33           | either [13] - 508:13,    | employer [1] - 548:17       | entire [1] - 569:2        | 528:42, 529:38,              |
| eastern [1] - 592:5            | 510:16, 515:10,          | employment [13] -           | entirely [2] - 494:15,    | 545:18, 545:28,              |
| easy [4] - 499:30,             | 524:47, 532:6,           | 504:17, 547:12,             | 548:21                    | 545:47, 546:29,              |
| 501:29, 507:30,                | 532:30, 535:26,          | 548:12, 549:26,             | entry [1] - 590:38        | 546:39, 547:38,              |
| 592:13                         | 546:44, 558:15,          | 551:28, 551:31,             | envious [1] - 591:25      | 548:13, 548:14,              |
| Eating [1] - 583:35            | 563:3, 567:16,           | 551:32, 551:33,             | environment [8] -         | 548:38, 549:3,               |
| eating [11] - 531:37,          | 569:38, 576:8            | 551:34, 551:35,             | 500:1, 538:17,            | 549:19, 555:14,              |
| 532:28, 549:36,                | elaborate [13] - 516:5,  | 557:14                      | 542:45, 543:9,            | 555:31, 559:15,              |
| 549:38, 568:43,                | 518:39, 519:25,          | empower [1] - 594:8         | 543:14, 543:19,           | 595:39, 596:39,              |
| 579:38, 583:47,                | 520:18, 521:8,           | empowered [1] -             | 558:3, 589:3              | 596:43                       |
| 589:29, 590:33,                | 525:13, 535:32,          | 580:37                      | environmental [1] -       | evidence-based [17] -        |
| 591:3, 591:17                  | 536:33, 539:43,          | empowering [3] -            | 558:16                    | 515:1, 517:19,               |
| <b>ECATT</b> [8] - 515:11,     | 576:5, 589:21,           | 584:15, 591:2, 591:9        | environments [1] -        | 524:37, 526:40,              |
| 515:14, 518:3,                 | 591:46, 592:45           | empowerment [1] -           | 542:43                    | 527:31, 527:46,              |
| 518:5, 518:14,                 | elements [1] - 584:36    | 578:7                       | epidemiologically [1]     | 528:5, 528:26,               |
| 527:45, 528:22,                | eligibility [1] - 501:34 | enable [1] - 555:15         | - 508:27                  | 545:28, 546:29,              |
| 529:12                         | eligible [4] - 502:29,   | enables [1] - 494:25        | epidemiologists [1] -     | 546:39, 547:38,              |
| <b>ECATTs</b> [1] - 527:34     | 503:6, 503:24,           | encourage [4] -             | 533:1                     | 548:13, 548:14,              |
| <b>ED</b> [8] - 527:34, 528:4, | 576:46                   | 495:42, 497:36,             | episode [4] - 533:42,     | 549:19, 555:14,              |
| 532:5, 532:16,                 | elsewhere [1] - 538:37   | 502:36, 511:19              | 540:14, 560:34,           | 555:31                       |
| 533:37, 541:28,                | embarrassing [1] -       | encouraged [2] -            | 564:22                    | <b>evolve</b> [1] - 496:34   |
| 542:23, 543:32                 | 589:30                   | 493:13, 507:26              | episodes [2] - 533:8,     | exactly [8] - 509:18,        |
| <b>EDs</b> [1] - 542:39        | embed [2] - 545:35,      | encouragement [1] -         | 555:3                     | 525:7, 528:7, 528:8,         |
| educated [2] - 567:13,         | 579:4                    | 512:15                      | episodic [1] - 534:22     | 552:4, 568:17,               |
| 569:20                         | embedded [3] - 546:4,    | end [18] - 494:13,          | episodically [1] -        | 594:15, 594:17               |
| education [5] -                | 549:44, 553:30           | 500:31, 516:17,             | 495:28                    | examination [1] -            |
| 492:31, 493:9,                 | embryonic [1] - 592:3    | 523:6, 523:10,              | equalising [1] - 587:4    | 529:8                        |
| 493:11, 494:29,                | emergencies [1] -        | 523:11, 523:15,             | equally [1] - 494:2       | <b>examine</b> [1] - 594:15  |
| 547:41                         | 558:16                   | 523:24, 524:15,             | equation [1] - 522:26     | examined [5] -               |
| educational [1] -              | Emergency [1] -          | 565:24, 566:34,             | eroded [1] - 538:21       | 491:30, 514:15,              |
| 588:21                         | 515:15                   | 567:1, 567:16,              | erosion [1] - 558:10      | 530:4, 559:31,               |
| effect [5] - 533:21,           | emergency [32] -         | 568:30, 580:3,              | escorted [1] - 543:12     | 573:40                       |
| 533:32, 587:27,                | 491:11, 515:9,           | 581:19, 586:33,             | esoteric [1] - 582:34     | <b>example</b> [28] - 494:3, |
| 588:33                         | 515:11, 515:17,          | 596:29                      | essential [1] - 584:21    | 494:4, 495:15,               |
| effective [13] - 494:2,        | 517:43, 517:44,          | ended [1] - 593:42          | essentially [5] -         | 495:17, 497:16,              |
| 494:12, 503:34,                | 518:6, 525:20,           | ending [1] - 554:39         | 517:46, 563:1,            | 503:14, 505:23,              |
| 547:43, 547:47,                | 525:24, 529:26,          | endorsement [1] -           | 576:41, 577:30,           | 506:46, 507:35,              |
| 557:3, 575:13,                 | 531:22, 532:4,           | 514:29                      | 577:38                    | 510:26, 510:30,              |
| 576:38, 582:31,                | 532:31, 536:28,          | ends [2] - 532:15,          | estimated [2] -           | 512:11, 515:19,              |
| 586:34, 587:1,                 | 536:39, 537:5,           | 565:10                      | 508:27, 533:1             | 516:18, 518:6,               |
| 595:14, 595:20                 | 537:6, 538:5, 538:6,     | enduring [1] - 539:47       | et [4] - 496:14, 523:29,  | 523:26, 534:20,              |
| effectively [4] -              | 538:16, 541:26,          | engage [7] - 493:1,         | 524:38, 553:4             | 536:27, 540:33,              |
|                                |                          |                             |                           |                              |

| 548:45, 579:36,              | 581:8, 588:26,                 | 545:31, 579:1                              | 584:37, 586:16,                       | favours [1] - 504:45      |
|------------------------------|--------------------------------|--|---------------------------------------|---------------------------|
| 580:44, 583:36,              | 589:20, 589:40                 | <b>eye</b> [3] - 495:21,                   | 587:25, 587:40,                       | fear [2] - 573:8, 593:46  |
| 584:26, 589:5,               | Experience [2] -               | 526:30, 569:7                              | 589:36, 594:7, 596:5                  | fears [1] - 569:21        |
| 590:2, 590:12,               | 548:20, 551:38                 | eyeballed [1] - 566:30                     | families' [1] - 577:43                | features [1] - 531:13     |
| 590:25                       | experienced [9] -              | eves [1] - 563:19                          | Family [1] - 547:33                   | Federal [1] - 557:3       |
| examples [6] - 496:8,        | 498:34, 502:20,                | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,    | family [77] - 491:21,                 | federally [1] - 575:40    |
| 507:39, 578:35,              | 504:25, 507:41,                | F  | 494:30, 495:3,                        | Federally [1] - 557:2     |
| 578:37, 579:9,               | 557:27, 561:3,                 |  | 495:20, 495:25,                       | fee [13] - 498:47,        |
| 583:34                       | 563:46, 576:33,                |  | 495:27, 497:44,                       | 504:44, 506:21,           |
| exception [1] - 522:27       | 581:12                         | face [4] - 510:22,                         | 501:16, 503:20,                       | 506:31, 509:4,            |
| excess [1] - 571:19          | experiences [1] -              | 511:47, 522:17,                            | 504:17, 532:12,                       | 509:45, 509:46,           |
| excited [1] - 592:16         | 578:18                         | 595:28                                     | 536:2, 546:32,                        | 510:1, 510:2, 510:4,      |
| exciting [2] - 583:39,       | expert [4] - 498:26,           | faced [2] - 504:45,                        | 547:1, 547:2,                         | 510:7, 510:8              |
| 595:21                       | 499:25, 512:38,                | 562:31                                     | 547:31, 547:32,                       | fee-for-service [3] -     |
| <b>excuse</b> [1] - 543:8    | 562:33                         | facilitate [2] - 525:15,                   | 547:35, 547:38,                       | 509:45, 510:1, 510:2      |
| <b>excused</b> [5] - 514:6,  | expertise [8] - 549:11,        | 589:14                                     | 547:39, 550:33,                       | fee-for-services [1] -    |
| 529:36, 559:12,              | 553:26, 553:41,                | facilitated [2] -                          | 551:23, 571:15,                       | 509:46                    |
| 573:32, 596:37               | 569:26, 578:19,                | 588:24, 589:2                              | 571:27, 571:29,                       | feedback [9] - 517:20,    |
| exemplar [1] - 584:33        | 584:5, 590:34,                 | facilitating [1] -                         | 572:13, 576:32,                       | 525:39, 526:12,           |
| <b>exercise</b> [5] - 549:6, | 594:25                         | 588:41                                     | 576:37, 577:20,                       | 540:28, 550:37,           |
| 549:27, 549:29,              | experts [5] - 507:38,          | facilities [3] - 527:14,                   | 578:8, 578:12,                        | 550:46, 551:39,           |
| 553:34, 553:37               | 512:6, 550:5,                  | 527:18, 531:39                             | 578:22, 578:23,                       | 586:44, 587:18            |
| exist [3] - 500:45,          | 578:18, 584:16                 | fact [26] - 493:12,                        | 578:24, 578:26,                       | feedback-informed         |
| 506:19, 595:16               | explain [20] - 514:31,         | 511:25, 516:4,                             | 579:31, 579:39,                       | [2] - 517:20, 526:12      |
| existing [1] - 541:18        | 514:41, 517:4,                 | 518:14, 519:23,                            | 579:47, 580:6,                        | feeding [1] - 584:14      |
| exit [1] - 533:26            | 517:39, 521:3,                 | 520:4, 521:17,                             | 580:14, 580:19,                       | feelings [4] - 512:12,    |
| expand [4] - 525:41,         | 523:32, 524:45,                | 521:46, 522:31,                            | 580:23, 580:30,                       | 512:13, 570:32            |
| 543:30, 576:19,              | 525:16, 531:7,                 | 522:42, 524:3,                             | 580:33, 581:10,                       | fellowship [1] -          |
| 592:13                       | 531:42, 532:45,                | 528:36, 529:3,                             | 581:12, 581:15,                       | 493:17                    |
| expanding [2] -              | 539:43, 541:31,                | 535:16, 539:18,                            | 581:19, 582:14,                       | Fels [1] - 490:27         |
| 539:31, 578:16               | 542:41, 544:8,                 | 545:42, 554:29,                            | 582:42, 582:45,                       | felt [5] - 540:41,        |
| expect [2] - 551:18,         | 553:2, 556:9,                  | 555:3, 558:19,                             | 583:26, 584:6,                        | 568:13, 568:17,           |
| 580:19                       | 577:34, 578:42,                | 564:27, 569:8,                             | 584:15, 584:17,                       | 586:35, 593:16            |
| expectation [2] -            | 579:8                          | 572:15, 573:13,                            | 584:35, 585:4,                        | female [1] - 558:5        |
| 566:7, 572:21                | <b>explained</b> [1] - 548:37  | 588:35, 590:15,                            | 585:12, 585:38,                       | few [9] - 498:45,         |
| expected [1] - 492:43        | explaining [1] -               | 591:26                                     | 586:18, 586:28,                       | 500:23, 502:35,           |
| expects [1] - 502:13         | 546:40                         | factor [1] - 538:14                        | 586:42, 587:3,                        | 510:15, 538:35,           |
| expenditure [1] -            | <b>explains</b> [1] - 521:24   | factors [5] - 492:46,                      | 587:13, 587:35,                       | 539:31, 547:6,            |
| 557:40                       | explanation [1] -              | 518:45, 518:47,                            | 587:44, 588:1,                        | 589:9, 592:26             |
| expense [1] - 511:6          | 569:4                          | 519:29, 519:31                             | 588:22, 588:27,                       | field [1] - 550:23        |
| expensive [3] - 494:2,       | explicitly [1] - 524:13        | failures [1] - 581:31                      | 588:34, 588:40,                       | fifth [2] - 582:1,        |
| 497:35, 554:15               | <b>exposure</b> [3] - 493:9,   | fair [1] - 553:13                          | 589:30, 590:23,                       | 585:24                    |
| experience [39] -            | 504:27, 546:46                 | fairly [3] - 497:29,                       | 591:1, 591:29,<br>596:14, 596:15      | figure [2] - 541:34,      |
| 492:8, 495:11,               | <b>express</b> [3] - 518:41,   | 497:44, 518:3<br><b>fall</b> [4] - 498:34, | 596:14, 596:15 family's [3] - 559:42, | 541:40                    |
| 500:12, 500:19,              | 520:15, 520:26                 | 501:13, 502:17,                            | 585:12, 587:6                         | file [2] - 518:9, 594:15  |
| 500:24, 504:2,               | expressed [1] -                | 571:40                                     | family-oriented [1] -                 | fill [2] - 580:21, 580:23 |
| 504:21, 505:9,               | 568:10                         |  | 581:10                                | filling [1] - 554:18      |
| 505:18, 508:11,              | <b>extensive</b> [1] - 574:40  | fallout [1] - 570:20                       | fantastic [13] - 498:6,               | filters [1] - 585:39      |
| 511:5, 514:24,               | <b>extensively</b> [1] - 513:5 | falls [1] - 546:3<br>familiar [1] - 584:8  | 503:45, 506:20,                       | final [4] - 491:24,       |
| 529:27, 530:13,              | <b>extent</b> [3] - 495:26,    | families [26] - 494:46,                    | 508:40, 539:17,                       | 527:13, 553:1,            |
| 534:8, 535:25,               | 568:39, 571:4                  | 494:47, 495:4,                             | 546:21, 548:8,                        | 554:22                    |
| 539:32, 546:33,              | <b>external</b> [3] - 523:37,  | 495:9, 503:39,                             | 550:37, 551:8,                        | finally [5] - 513:8,      |
| 547:3, 552:4,                | 523:40, 569:38                 | 546:15, 552:14,                            | 551:14, 551:39,                       | 562:40, 566:38,           |
| 560:24, 560:35,              | externally [1] - 548:18        | 575:26, 576:27,                            | 584:14, 588:38                        | 568:29, 595:10            |
| 567:22, 567:27,              | <b>extra</b> [5] - 507:44,     | 577:15, 578:3,                             | far [3] - 496:10,                     | financial [6] - 510:17,   |
| 568:12, 572:12,              | 512:15, 512:33,                | 580:37, 581:5,                             | 556:22, 585:20                        | 510:23, 516:39,           |
| 572:15, 572:32,              | 534:33, 552:9                  | 581:8, 581:22,                             | fast [1] - 554:45                     | 530:39, 541:38,           |
| 574:13, 574:40,              | <b>extreme</b> [1] - 569:13    | 582:1, 582:38,                             | father [1] - 565:28                   | 571:15                    |
| 577:43, 578:17,              | <b>extremely</b> [5] - 535:2,  | 583:8, 584:8,                              | fault [1] - 528:34                    | fine [1] - 501:11         |
| 579:19, 581:4,               | 535:6, 536:26,                 | 333.3, 33 1.3,                             | 020.07                                | Fiona [1] - 490:35        |
|                              | i i                            | i .  | i .                                   | 1                         |

| First [1] - 592:31                | 555:13, 556:17,                              | 592:33  | 509:32, 511:25,                  | generalised [1] -                          |
|-----------------------------------|--|---|----------------------------------|--|
| first [59] - 491:1,               | 576:31, 584:13,                              | Foyers [3] - 592:17,                          | 556:42, 557:2,                   | 496:13                                     |
| 493:28, 496:41,                   | 587:31, 588:5                                | 592:27, 592:35                                | 575:40                           | generalist [1] - 504:39                    |
| 502:21, 507:27,                   | focused [11] - 494:42,                       | fragmentation [1] -                           | fundholders [1] -                | generally [10] - 495:3,                    |
| 513:36, 514:35,                   | 510:12, 526:46,                              | 540:30  | 588:3                            | 504:22, 509:44,                            |
| 514:45, 514:46,                   | 526:47, 551:3,                               | frame [2] - 496:22,                           | funding [17] - 492:27,           | 519:5, 521:11,                             |
| 515:5, 516:8,                     | 555:30, 557:43,                              | 570:5   | 507:3, 509:37,                   | 522:3, 526:14,                             |
| 517:28, 519:16,                   | 580:5, 583:45,                               | framework [9] -                               | 511:22, 511:42,                  | 529:14, 583:12,                            |
| 522:4, 522:37,                    | 584:11, 595:15                               | 494:21, 494:23,                               | 532:46, 535:36,                  | 592:35                                     |
| 522:43, 522:45,                   | focuses [1] - 578:6                          | 494:36, 528:23,                               | 543:3, 553:6,                    | generation [1] -                           |
| 525:16, 527:30,                   | focusing [3] - 520:32,                       | 545:43, 546:4,                                | 555:15, 556:31,                  | 560:11                                     |
| 533:36, 535:12,                   | 579:44, 587:39                               | 549:12, 549:19,                               | 556:44, 557:4,                   | generic [2] - 580:46,                      |
| 536:17, 536:37,                   | focussed [1] - 586:8                         | 577:36  | 557:6, 557:7,                    | 584:4                                      |
| 536:42, 538:40,                   | <b>follow</b> [6] - 528:41,                  | frameworks [2] -                              | 557:16, 587:28                   | geographical [3] -                         |
| 541:31, 543:27,                   | 541:25, 542:5,                               | 528:21, 548:38                                | future [3] - 497:23,             | 510:47, 565:37,                            |
| 546:46, 547:6,                    | 550:35, 569:42,                              | framing [1] - 497:36                          | 509:18, 523:25                   | 573:27                                     |
| 551:24, 551:30,<br>552:47, 553:2, | 585:27                                       | frankly [1] - 524:26                          |                                  | Georgina [1] - 490:36                      |
| 554:8, 554:23,                    | <b>follow-up</b> [3] - 542:5, 569:42, 585:27 | Frankston [1] - 592:30                        | G                                | girlfriend [2] - 570:39,                   |
| 559:28, 560:34,                   | followed [2] - 512:37,                       | frantic [1] - 561:40                          |                                  | 570:41                                     |
| 561:36, 564:22,                   | 583:17                                       | fraught [1] - 593:43                          | Gail [2] - 491:13,               | <b>given</b> [7] - 522:35, 560:34, 561:40, |
| 565:27, 571:4,                    | following [3] - 512:45,                      | free [3] - 506:28,                            | 530:1                            | 562:15, 577:12,                            |
| 576:32, 576:34,                   | 525:6, 581:29                                | 507:45, 509:6                                 | <b>GAIL</b> [1] - 530:4          | 581:19, 581:24                             |
| 577:1, 577:12,                    | forced [1] - 509:25                          | freeze [1] - 510:15<br>frequency [1] - 540:11 | <b>gap</b> [9] - 501:13,         | glad [1] - 593:29                          |
| 577:19, 577:20,                   | forensic [3] - 539:1,                        | frequent [1] - 535:27                         | 501:15, 501:16,                  | Glen [1] - 592:18                          |
| 578:22, 578:41,                   | 546:36, 592:3                                | Friday [1] - 543:29                           | 539:27, 540:2,                   | Glenda [2] - 575:3,                        |
| 578:43, 579:31,                   | forensically [1] -                           | friendly [1] - 502:1                          | 556:42, 572:44,                  | 575:6                                      |
| 581:40, 584:18,                   | 594:15                                       | friends [2] - 515:23,                         | 590:3, 592:29                    | globally [1] - 521:36                      |
| 584:42, 584:46,                   | forgotten [1] - 580:38                       | 586:18  | gaps [8] - 497:41,               | goal [1] - 519:41                          |
| 585:4, 585:15,                    | form [3] - 511:33,                           | frightening [2] -                             | 511:1, 536:15,                   | goals [11] - 510:17,                       |
| 590:26, 596:29                    | 511:41, 532:26                               | 560:42, 562:8                                 | 538:19, 538:22,                  | 515:34, 517:16,                            |
| first-up [1] - 514:45             | forma [2] - 579:33,                          | front [5] - 516:17,                           | 538:28, 539:3,                   | 517:23, 520:43,                            |
| firstly [1] - 497:26              | 580:1  | 579:15, 582:35,                               | 568:37                           | 520:47, 533:13,                            |
| fit [6] - 495:7, 503:40,          | formal [2] - 493:14,                         | 585:14, 587:18                                | <b>gate</b> [2] - 523:38, 527:45 | 533:16, 534:3,                             |
| 518:8, 518:10,                    | 504:27                                       | front-and-centre [1] -                        | gate-keeping [1] -               | 548:10, 548:34                             |
| 545:4, 586:37                     | formed [2] - 501:1,                          | 585:14  | 527:45                           | <b>gold</b> [1] - 511:30                   |
| fits [1] - 575:34                 | 508:3  | frustrating [2] -                             | gatekeeper [1] - 494:8           | gonna [1] - 581:39                         |
| fitting [2] - 563:9,              | forming [1] - 509:41                         | 557:11, 593:12                                | gatekeepers [2] -                | Google [1] - 594:42                        |
| 591:28 <b>five</b> [10] - 530:26, | forms [1] - 535:33                           | FTE [1] - 539:22                              | 493:30, 493:35                   | government [2] -                           |
| 530:30, 534:28,                   | formulate [1] - 520:40                       | full [1] - 534:46                             | gates [2] - 516:14,              | 507:3, 510:25                              |
| 534:35, 551:25,                   | formulation [1] -                            | full-blown [1] - 534:46                       | 524:10                           | Government [1] -                           |
| 559:38, 561:39,                   | 515:32                                       | fully [1] - 529:17                            | geared [2] - 518:22,             | 557:3                                      |
| 578:37, 583:31,                   | forthcoming [2] -                            | functioning [1] -                             | 518:26                           | <b>GP</b> [42] - 491:2,                    |
| 588:10                            | 523:20, 571:3                                | 513:11  | general [32] - 491:5,            | 491:44, 492:22,                            |
| fix [3] - 579:28,                 | fortnight [1] - 571:21                       | functions [2] - 530:40,                       | 491:38, 492:9,                   | 492:24, 492:25,<br>492:27, 492:39,         |
| 580:27, 580:41                    | <b>fortnightly</b> [1] - 540:16              | 575:39  | 492:12, 492:21,                  | 492:43, 493:36,                            |
| fixing [1] - 585:14               | forums [1] - 595:3                           | fund [3] - 497:46,                            | 492:31, 493:16,                  | 493:38, 494:6,                             |
| Flagstaff [1] - 531:16            | forward [2] - 573:47,                        | 508:27, 513:24                                | 493:20, 494:41,                  | 494:16, 494:25,                            |
| flat [1] - 564:30                 | 580:32                                       | fundamental [3] -<br>525:45, 545:16,          | 496:40, 499:47,                  | 495:2, 495:31,                             |
| fled [1] - 562:16                 | forwards [1] - 524:1                         | 595:19  | 502:6, 502:36,                   | 495:32, 495:33,                            |
| flexible [1] - 506:40             | foundation [1] - 546:4                       | Fundamentals [2] -                            | 505:39, 505:46,                  | 499:18, 499:22,                            |
| floated [1] - 524:23              | four [11] - 506:47,                          | 547:16  | 506:1, 507:28,                   | 500:29, 500:44,                            |
| flooded [2] - 518:25,             | 516:36, 536:3,                               | funded [18] - 491:9,                          | 507:45, 508:9,                   | 502:1, 503:4,                              |
| 528:37                            | 541:37, 542:15,                              | 494:32, 499:41,                               | 508:31, 508:34,<br>509:5, 509:8, | 503:31, 504:7,                             |
| flow [1] - 526:29                 | 551:10, 557:2,                               | 503:3, 503:29,                                | 509:46, 510:41,                  | 504:28, 504:34,                            |
| focus [13] - 521:9,               | 560:19, 561:38,                              | 504:44, 507:28,                               | 511:4, 518:3,                    | 507:47, 510:7,                             |
| 526:23, 526:30,                   | 580:29, 588:9                                | 507:36, 508:29,                               | 519:17, 550:27,                  | 512:26, 512:36,                            |
| 530:47, 531:28,                   | Foyer [4] - 592:15,                          | 508:34, 509:4,                                | 573:19, 590:30,                  | 513:31, 513:40,                            |
| 539:42, 544:20,                   | 592:25, 592:31,                              | 509:26, 509:31,                               | 590:33                           | 515:24, 528:17,                            |
|                                   |  |   |                                  |  |

|   |                                    | 1                                  |                       | 1                       |
|---|------------------------------------|------------------------------------|-----------------------|-------------------------|
| F33:35 F34:40                           | E0E:1 E00:10                       | E62:25                             | F20:14 F20:10         | 524:9 524:22            |
| 533:35, 534:40,                         | 525:1, 530:43,                     | 562:25                             | 529:14, 530:19,       | 524:8, 524:32,          |
| 536:8, 560:10,                          | 535:29, 535:30,                    | Hall [1] - 490:11                  | 530:28, 531:8,        | 525:30, 525:46,         |
| 565:23, 566:4,                          | 536:5, 539:47,                     | hallucinations [1] -               | 531:30, 531:46,       | 526:21, 527:15,         |
| 590:19                                  | 547:38, 548:1,                     | 535:25                             | 536:21, 536:34,       | 527:41, 530:15,         |
| <b>GP's</b> [1] - 506:30                | 548:3, 553:36,                     | halved [1] - 554:7                 | 537:9, 538:36,        | 530:17, 530:41,         |
| <b>GP-friendly</b> [1] - 502:1          | 591:39                             | hand [5] - 493:41,                 | 539:20, 540:26,       | 531:9, 531:20,          |
| <b>GPs</b> [39] - 492:8,                | <b>groups</b> [8] - 492:16,        | 502:25, 537:33,                    | 556:34, 574:5,        | 531:22, 531:26,         |
| 492:24, 492:36,                         | 497:8, 498:36,                     | 586:32                             | 574:8, 574:22,        | 536:30, 537:5,          |
| 492:45, 493:10,                         | 507:1, 548:2, 550:6,               | hand-in-hand [1] -                 | 575:24, 592:31        | 537:25, 537:31,         |
| 493:13, 493:28,                         | 551:35, 589:44                     | 586:32                             | health [188] - 491:4, | 538:39, 539:11,         |
| 493:30, 493:32,                         | grown [1] - 533:27                 | handle [1] - 593:8                 | 491:6, 491:15,        | 539:19, 541:28,         |
| 495:9, 495:27,                          | growth [7] - 535:37,               | handovers [1] -                    | 492:3, 492:11,        | 541:34, 541:41,         |
| 495:28, 496:2,                          | 539:14, 541:47,                    | 524:12                             | 492:20, 492:26,       | 542:31, 542:41,         |
| 496:22, 498:23,                         | 542:8, 542:25,                     | hang [1] - 557:13                  | 492:27, 492:32,       | 543:11, 543:36,         |
| 500:34, 502:2,                          | 542:26, 543:47                     | happy [4] - 498:46,                | 492:36, 492:40,       | 544:3, 544:7,           |
| 504:22, 504:24,                         | guards [1] - 568:30                | 499:9, 509:11, 560:5               | 492:44, 493:4,        | 545:21, 545:41,         |
| 504:29, 505:26,                         | guess [58] - 503:1,                | hard [23] - 497:38,                | 493:6, 493:7,         | 546:33, 547:45,         |
| 506:5, 506:17,                          | 505:19, 516:10,                    | 503:30, 504:28,                    | 493:11, 493:14,       | 548:6, 549:33,          |
| 506:32, 507:1,                          | 516:28, 516:33,                    | 505:24, 505:34,                    | 493:15, 493:20,       | 550:28, 553:47,         |
| 508:34, 508:43,                         | 516:35, 518:21,                    |                                    | 493:29, 493:43,       | 554:41, 557:20,         |
| 509:11, 510:11,                         | 519:11, 519:37,                    | 522:9, 522:15,                     | 494:7, 494:26,        | 558:30, 558:35,         |
| 510:22, 510:34,                         |                                    | 522:27, 525:35,                    | 494:42, 495:7,        | 559:43, 560:25,         |
| 510:37, 512:28,                         | 522:19, 522:23,<br>525:29, 525:46, | 525:37, 529:24,                    | 496:2, 496:4,         | 563:24, 567:6,          |
| 510:37, 512:20, 512:29, 512:32,         | •                                  | 537:37, 545:10,                    | 496:45, 496:46,       | 568:12, 568:18,         |
|   | 528:11, 528:17,                    | 545:11, 545:40,                    | 496:47, 497:7,        | 568:21, 571:20,         |
| 512:33, 512:39,                         | 530:42, 531:12,                    | 557:36, 558:5,                     | · · ·                 | 571:22, 574:41,         |
| 512:43, 532:9                           | 533:20, 533:25,                    | 570:19, 571:9,                     | 497:11, 497:12,       |                         |
| grabbing [1] - 544:26                   | 533:27, 536:18,                    | 582:11, 591:7,                     | 497:32, 498:33,       | 575:14, 575:25,         |
| grace [1] - 570:31                      | 537:20, 538:27,                    | 594:43, 595:29                     | 499:33, 501:35,       | 575:32, 575:33,         |
| graded [1] - 499:1                      | 539:16, 540:13,                    | harder [7] - 495:39,               | 501:40, 502:25,       | 575:38, 575:40,         |
| gradual [2] - 534:16,                   | 542:46, 544:24,                    | 495:41, 497:15,                    | 502:27, 502:46,       | 576:5, 576:29,          |
| 558:10                                  | 545:3, 545:17,                     | 498:39, 503:33,                    | 503:6, 503:40,        | 577:44, 578:1,          |
| grave [1] - 542:6                       | 545:34, 547:46,                    | 507:9, 555:2                       | 504:5, 504:8,         | 578:2, 578:25,          |
| great [23] - 499:3,                     | 548:4, 548:11,                     | harm [4] - 500:15,                 | 504:19, 504:28,       | 579:21, 582:9,          |
| 504:11, 509:24,                         | 549:15, 551:16,                    | 518:13, 523:28,                    | 504:35, 504:40,       | 583:14, 587:42,         |
| 534:36, 537:30,                         | 551:39, 551:44,                    | 588:31                             | 505:9, 505:14,        | 588:21, 590:31,         |
| 537:36, 538:36,                         | 552:17, 553:33,                    | harsh [1] - 528:28                 | 505:31, 505:36,       | 591:28, 591:45,         |
| 539:17, 539:30,                         | 553:44, 553:47,                    | Hastings [1] - 589:6               | 505:40, 505:41,       | 592:4, 592:21,          |
| 545:5, 546:23,                          | 556:29, 557:45,                    | Haven [1] - 543:6                  | 506:17, 506:44,       | 592:32, 592:37,         |
| 559:6, 570:35,                          | 558:29, 576:21,                    | head [4] - 491:25,                 | 507:1, 507:2, 507:4,  | 592:39, 592:44,         |
| 572:13, 572:17,                         | 576:29, 578:7,                     | 564:16, 567:43,                    | 507:8, 507:21,        | 593:45, 594:40          |
| 577:38, 584:43,                         | 578:36, 580:4,                     | 567:44                             | 507:28, 507:40,       | healthy [1] - 495:35    |
| 587:2, 587:18,                          | 582:3, 582:15,                     | Headspace [18] -                   | 508:13, 508:14,       | heap [1] - 538:41       |
| 587:37, 588:44,                         | 582:17, 582:32,                    | 491:26, 566:33,                    | 508:26, 508:29,       | hear [6] - 491:17,      |
| 596:22                                  | 583:28, 590:46,                    | 574:8, 574:9,                      | 508:33, 509:10,       | 498:35, 501:18,         |
| greater [9] - 495:38,                   | 595:27, 596:1                      | 574:8, 574:9,<br>574:26, 574:45,   | 509:21, 509:47,       | 511:26, 512:6, 574:1    |
| 518:18, 541:8,                          | guesstimate [1] -                  | 574.20, 574.43,<br>575:17, 575:18, | 510:27, 510:30,       | heard [10] - 501:46,    |
| 553:46, 555:15,                         | 518:31                             |                                    | 510:36, 510:40,       | 516:7, 520:21,          |
| 555:26, 558:47,                         | <b>Guide"</b> [1] - 544:33         | 575:34, 576:8,<br>576:21, 576:24,  | 510:45, 511:9,        | 540:29, 553:18,         |
| 588:39, 595:6                           | guideline [2] - 546:11,            |                                    | 511:25, 512:2,        | 557:8, 562:26,          |
| greatest [3] - 508:25,                  | 546:17                             | 576:26, 576:27,                    | 512:28, 513:14,       | 564:9, 577:6, 596:2     |
| 536:41, 537:47                          | guidelines [3] -                   | 589:15, 589:44                     | 513:16, 513:17,       | hearing [1] - 567:41    |
| greys [1] - 557:27                      | 546:13, 546:18                     | HEALTH [1] - 490:5                 | 513:23, 513:24,       | hearings [1] - 501:46   |
| • | guilt [1] - 512:12                 | Health [37] - 491:10,              | 513:27, 513:28,       | heart [1] - 593:16      |
| ground [4] - 548:40,                    |                                    | 491:25, 491:26,                    | 513:44, 513:45,       | heart-felt [1] - 593:16 |
| 578:46, 587:24,                         | <b>gym</b> [1] - 553:36            | 493:27, 505:33,                    | 514:38, 514:46,       | heavens [1] - 563:29    |
| 588:5                                   | 11                                 | 506:46, 507:40,                    | 515:9, 516:41,        |                         |
| group [20] - 492:26,                    | Н                                  | 508:12, 508:21,                    | 517:44, 518:36,       | heavily [3] - 550:3,    |
| 495:38, 497:27,                         |                                    | 508:24, 514:32,                    | 518:42, 519:5,        | 564:36, 570:24          |
| 498:32, 498:34,                         | habit [1] - 528:11                 | 514:33, 515:10,                    | 520:13, 520:28,       | heavy [5] - 546:42,     |
| 498:44, 499:7,                          | half [4] - 536:31,                 | 515:39, 522:23,                    | 521:21, 522:19,       | 547:22, 565:21,         |
| 505:13, 506:47,                         | 542:20, 557:12,                    | 523:37, 523:40,                    | 522:38, 522:44,       | 565:43, 570:21          |
|   | 3 .2.23, 307.12,                   |                                    |                       |                         |
| L                                       | 1                                  | 1                                  | 1                     | 1                       |

| held [3] - 491:14,                | 525:12, 526:41,                       | honest [8] - 528:6,                | 499:40, 569:38,              | 588:17, 588:20,                         |
|-----------------------------------|---------------------------------------|------------------------------------|------------------------------|---|
| 574:30, 595:35                    | 581:35, 581:40,                       | 577:10, 580:17,                    | 569:39, 572:26               | 589:19, 589:22,                         |
| help [107] - 493:42,              | 593:39, 595:2                         | 581:1, 585:40,                     | hot [1] - 565:32             | 589:28, 591:14,                         |
| 493:44, 496:28,                   | helping [5] - 497:21,                 | 586:43, 587:17,                    | hot-wired [1] - 565:32       | 591:22, 592:23,                         |
| 496:36, 497:3,                    | 503:34, 526:8,                        | 589:46                             | hour [12] - 498:38,          | 592:44                                  |
| 497:5, 497:45,                    | 539:8, 591:14                         | honestly [2] - 565:45,             | 499:47, 510:17,              | ideal [1] - 503:27                      |
| 498:26, 501:6,                    | helps [6] - 505:10,                   | 587:46                             | 562:25, 562:27,              | ideally [1] - 575:32                    |
| 502:20, 502:37,                   | 536:6, 547:27,                        | hoops [1] - 525:30                 | 562:40, 571:14,              | ideas [3] - 501:32,                     |
| 502:39, 502:42,                   | 552:1, 579:4, 587:31                  | hope [7] - 522:12,                 | 580:13, 580:29,              | 506:14, 580:31                          |
| 503:11, 504:1,                    | hiding [1] - 590:15                   | 523:18, 549:20,                    | 585:26, 585:27,              | ideation [4] - 500:21,                  |
| 504:3, 504:6, 506:9,              | high [14] - 516:24,                   | 553:44, 554:11,                    | 585:29                       | 518:12, 519:38,                         |
| 507:44, 510:26,                   | 516:29, 517:5,                        | 575:42, 578:6                      | hours [8] - 506:27,          | 519:47                                  |
| 511:2, 511:46,                    | 531:13, 534:20,                       | hoped [1] - 512:30                 | 515:27, 542:37,              | identified [3] - 534:11,                |
| 512:16, 512:22,                   | 535:34, 536:10,                       | hopeful [1] - 578:30               | 543:26, 560:19,              | 546:24, 590:10                          |
| 512:33, 512:34,                   | 538:30, 544:5,                        | hopefully [5] - 519:43,            | 580:17, 585:26               | identify [4] - 495:44,                  |
| 512:36, 512:39,                   | 546:40, 548:37,                       | 562:34, 571:32,                    | house [4] - 562:17,          | 534:21, 547:10,                         |
| 512:44, 512:46,                   | 566:34, 566:35,                       | 587:13, 596:6                      | 563:3, 573:9, 592:38         | 552:1                                   |
| 513:32, 513:33,                   | 578:10                                | hopeless [1] - 554:31              | House [1] - 531:16           | identifying [3] -                       |
| 513:36, 516:42,                   | higher [1] - 545:25                   | hopelessness [1] -                 | houses [3] - 553:11,         | 533:13, 534:2,                          |
| 519:2, 519:6,                     | highest [4] - 518:22,                 | 529:22                             | 558:39, 558:42               | 547:35                                  |
| 519:10, 519:39,                   | 541:6, 557:20, 585:5                  | hoping [4] - 515:2,                | housing [2] - 553:10,        | ill [9] - 568:25, 569:33,               |
| 522:6, 522:10,                    | highlighted [2] -                     | 543:30, 579:12,                    | 553:28                       | 570:3, 570:28,                          |
| 522:16, 523:3,                    | 521:7, 539:27                         | 586:10                             | hub [3] - 543:3, 589:8,      | 571:8, 571:23,                          |
| 523:5, 523:7,                     | highly [2] - 567:22,                  | Hospital [5] - 531:23,             | 589:16                       | 572:27, 573:28,                         |
| 523:13, 523:19,                   | 567:26                                | 531:24, 536:23,                    | huge [2] - 509:13,           | 593:2                                   |
| 539:9, 545:29,                    | Hills [5] - 491:3,                    | 536:29, 543:4                      | 571:5                        | illness [35] - 491:18,                  |
| 559:45, 561:34,                   | 491:41, 491:47,                       | hospital [56] - 491:19,            | hugely [3] - 517:34,         | 491:20, 492:46,                         |
| 561:40, 562:4,                    | 496:3, 499:31                         | 497:17, 501:8,                     | 529:21, 555:31               | 494:25, 495:14,                         |
| 562:5, 562:18,                    | himself [1] - 561:7                   | 502:3, 507:36,                     | <b>human</b> [2] - 530:41,   | 496:18, 496:35,                         |
| 562:20, 562:21,                   | hint [1] - 538:27                     | 509:22, 509:26,                    | 570:45                       | 496:42, 512:11,                         |
| 562:32, 562:45,                   | history [4] - 518:13,                 | 511:17, 511:18,                    | <b>humbling</b> [1] - 589:35 | 512:17, 512:34,                         |
| 562:46, 564:5,                    | 522:4, 532:31, 558:4                  | 533:37, 534:46,                    | humiliating [1] -            | 512:35, 516:23,                         |
| 564:10, 564:28,                   | <b>hold</b> [5] - 520:5,              | 536:32, 537:21,                    | 593:15                       | 532:23, 532:24,                         |
| 567:14, 567:15,<br>568:15, 569:3, | 542:42, 554:18,                       | 543:38, 544:19,                    | hurdles [2] - 546:34,        | 532:27, 532:39,                         |
| 569:17, 569:35,                   | 554:19, 558:5                         | 560:45, 561:4,                     | 548:24                       | 532:42, 533:3,                          |
| 571:1, 571:2,                     | hole [1] - 501:6                      | 562:17, 563:8,                     | husband [5] - 503:15,        | 533:20, 535:34,                         |
| 571:24, 572:24,                   | holes [2] - 527:5,                    | 563:11, 563:38,                    | 560:24, 560:44,              | 539:7, 559:39,                          |
| 572:30, 572:39,                   | 527:8                                 | 563:39, 565:11,                    | 565:31, 567:13               | 560:42, 561:20,                         |
| 573:16, 575:43,                   | holistic [1] - 494:28                 | 565:28, 565:33,                    | hypothesis [2] -             | 561:28, 561:34,                         |
| 575:46, 575:47,                   | <b>home</b> [19] - 507:45,            | 567:9, 567:16,                     | 528:32, 528:33               | 568:39, 569:13,                         |
| 576:21, 576:44,                   | 529:26, 542:5,                        | 567:19, 567:23,                    | _                            | 569:36, 571:4,                          |
| 577:1, 577:5,                     | 543:43, 544:26,                       | 567:26, 567:47,                    |                              | 573:15, 577:7,<br>578:11, 588:33        |
| 577:13, 577:17,                   | 561:8, 562:21,                        | 568:4, 568:5, 568:6,               |                              | illnesses [4] - 493:1,                  |
| 577:21, 577:23,                   | 562:24, 562:25,                       | 568:26, 568:29,<br>568:42, 569:32, | ICD [6] - 494:25,            | 496:11, 547:29,                         |
| 582:5, 582:28,                    | 563:4, 563:7,                         | 569:33, 569:34,                    | 496:25, 501:42,              | 556:16                                  |
| 582:46, 584:12,                   | 565:27, 567:9,                        | 570:3, 571:11,                     | 501:44, 502:1,               | imagine [5] - 505:1,                    |
| 584:23, 584:34,                   | 568:6, 570:9, 573:5,<br>584:34, 501:7 | 570.3, 571.11,                     | 503:19                       | 506:28, 529:25,                         |
| 585:19, 585:23,                   | 584:34, 591:7<br>homeless [9] -       | 571:10, 571:10,                    | ice [1] - 554:36             | 538:15, 544:3                           |
| 585:24, 585:35,                   |                                       | 572:26, 572:28,                    | idea [30] - 495:2,           | imbue [1] - 554:11                      |
| 587:25, 587:38,                   | 538:40, 553:10,<br>553:14, 553:19,    | 573:19, 596:8,                     | 506:20, 508:2,               | immediate [5] -                         |
| 589:14, 590:9,                    | 553.14, 553.19, 557:1, 563:1,         | 596:12, 596:14,                    | 508:46, 525:19,              | 499:36, 500:10,                         |
| 590:18, 590:26,                   | 569:46, 592:29,                       | 596:17, 596:19,                    | 542:9, 558:37,               | 520:3, 561:24,                          |
| 591:3                             | 599.46, 592.29,<br>592:40             | 596:32                             | 560:27, 560:28,              | 584:34                                  |
| help-seeking [1] -                | Homeless [1] - 531:30                 | hospital's [1] - 499:37            | 562:19, 563:20,              | immediately [1] -                       |
| 513:32                            |                                       | hospitalisation [6]                | 565:38, 577:12,              | 590:22                                  |
| helped [2] - 577:18,              | homelessness [3] - 531:14, 531:28,    | 532:31, 534:31,                    | 581:20, 581:39,              | imminent [1] - 543:37                   |
| 590:43                            | 592:20                                | 551:47, 552:20,                    | 582:8, 582:15,               | immune [1] - 552:26                     |
| helpful [9] - 496:22,             | HOMS [2] - 553:27,                    | 596:1, 596:3                       | 585:38, 586:40,              | immunisation [1] -                      |
| 500:12, 503:9,                    | 557:1                                 | hospitals [5] - 499:39,            | 587:23, 588:11,              | 495:1                                   |
|                                   | 557.1                                 |                                    |                              | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
|                                   |                                       |                                    |                              |   |

| <b>impact</b> [11] - 491:20, 522:47, 532:32, | incarceration [1] -<br>557:45 | individually [1] -<br>575:17 | insufficient [3] -<br>523:4, 533:46,  | intervention [15] -<br>494:42, 503:13, |
|--|-------------------------------|------------------------------|---------------------------------------|--|
| 534:22, 540:24,                              | incentive [1] - 555:31        | individuals [2] -            | 538:46                                | 512:24, 535:41,                        |
| 544:24, 552:19,                              | incentives [1] - 495:42       | 515:25, 581:7                | insurance [6] -                       | 546:32, 568:36,                        |
| 558:1, 571:15                                | incentivised [1] -            | inefficiencies [1] -         | 502:30, 505:10,                       | 569:15, 573:3,                         |
| impacted [1] - 554:24                        | 507:26                        | 576:35                       | 505:14, 571:20,                       | 582:13, 584:22,                        |
| impacts [3] - 536:15,                        | incentivising [1] -           | inexperienced [1] -          | 571:22                                | 590:13, 590:23,                        |
| 536:27, 544:10                               | 506:36                        | 581:14                       | intact [1] - 522:2                    | 590:25, 591:13,                        |
| impeded [1] - 552:26                         | include [4] - 525:10,         | influenced [1] -             | intake [1] - 524:19                   | 592:9                                  |
| implement [8] -                              | 531:20, 532:25,               | 585:35                       | integrate [1] - 540:21                | intervention's [1] -                   |
| 506:21, 534:9,                               | 549:18                        | information [8] -            | integrated [4] -                      | 568:38                                 |
| 543:5, 546:25,                               | includes [1] - 548:20         | 546:18, 563:16,              | 493:15, 573:11,                       | interventions [29] -                   |
| 548:40, 549:17,                              | including [6] - 494:28,       | 567:40, 569:40,              | 573:14, 575:30                        | 494:1, 494:3,                          |
| 577:30, 587:45                               | 496:18, 531:13,               | 572:30, 585:39,              | integrating [1] -                     | 494:11, 527:31,                        |
| implementation [2] -                         | 584:5, 585:4, 595:3           | 589:31, 589:32               | 540:43                                | 535:1, 539:33,                         |
| 545:40, 555:14                               | income [5] - 497:38,          | informed [5] - 502:41,       | integration [4] -                     | 545:32, 545:36,                        |
| implemented [2] -                            | 497:47, 499:2,                | 517:20, 526:12,              | 540:24, 544:39,                       | 545:39, 546:29,                        |
| 507:21, 591:44                               | 509:23, 510:12                | 527:10, 572:16               | 544:42, 553:46                        | 546:32, 546:40,                        |
| implementing [4] -                           | increase [7] - 521:41,        | informing [1] - 587:21       | intended [2] - 510:41,                | 546:44, 547:14,                        |
| 548:38, 550:18,                              | 541:27, 541:31,               | informs [1] - 496:31         | 510:44                                | 547:17, 547:21,                        |
| 583:18, 587:23                               | 541:41, 541:45,               | infrastructure [3] -         | intensive [4] - 576:37,               | 547:22, 547:23,                        |
| importance [5] -                             | 542:23, 593:47                | 530:42, 554:5,               | 582:13, 583:32,                       | 547:25, 547:34,                        |
| 510:38, 521:7,                               | increased [5] -               | 571:32                       | 585:28                                | 550:5, 550:17,                         |
| 568:36, 582:13,                              | 493:42, 541:13,               | inherent [2] - 582:32        | intentions [1] - 507:30               | 550:19, 550:24,                        |
| 589:24                                       | 541:34, 541:37,               |                              | interest [8] - 491:4,                 | 550:39, 551:20,                        |
| important [19] - 500:9,                      | 557:39                        | initial [1] - 515:28         |                                       | 551:41, 556:17,                        |
| 502:12, 503:13,                              | increases [4] - 497:22,       | initiative [7] - 493:13,     | 492:11, 498:9,<br>504:35, 504:38,     | 590:7                                  |
| 504:7, 509:28,                               |                               | 508:23, 508:24,              | · · · · · · · · · · · · · · · · · · · | interviewing [2] -                     |
| 512:14, 525:17,                              | 529:21, 553:16,<br>594:1      | 509:16, 509:29,              | 506:24, 544:15,<br>547:11             | 542:18, 548:25                         |
| 525:42, 530:42,                              | increasing [3] -              | 588:38, 592:2                |                                       | intimidated [2] -                      |
| 539:9, 540:41,                               | _                             | initiatives [1] - 591:41     | interested [6] -                      | 553:36, 558:45                         |
|  | 551:20, 553:14,               | injury [1] - 593:38          | 528:42, 534:17,                       | INTO [1] - 490:5                       |
| 544:40, 544:43,<br>550:3, 550:45,            | 554:28                        | inner [1] - 563:39           | 549:20, 556:7,                        | intoxicated [1] - 542                  |
| 553:9, 555:23,                               | increasingly [6] -            | Inner [14] - 530:18,         | 572:14, 595:46                        | intoxication [1] -                     |
| 586:4, 589:31                                | 544:8, 544:9,                 | 530:34, 530:47,              | interesting [2] -                     | 543:41                                 |
| importantly [2] -                            | 554:40, 561:40,               | 531:4, 531:7, 531:9,         | 512:25, 529:16                        | introduce [1] - 502:4                  |
| 505:46, 587:30                               | 562:4, 576:17                 | 532:40, 532:47,              | interestingly [2] -                   | introduced [2] -                       |
| •  | incredibly [4] - 555:6,       | 535:32, 538:38,              | 508:44, 510:25                        | 493:42, 550:15                         |
| impossible [5] -                             | 570:21, 581:23,               | 539:13, 544:17,              | interests [1] - 547:11                | · ·                                    |
| 506:21, 566:11,                              | 594:10                        | 544:38, 546:24               | interim [2] - 530:27,                 | introducing [1] -                      |
| 566:12, 566:21,                              | indeed [2] - 492:41,          | inpatient [18] - 505:13,     | 537:8                                 | 494:1                                  |
| 572:5  | 523:40                        | 531:21, 532:6,               | intermittent [1] -                    | introduction [2] -                     |
| improve [7] - 506:43,                        | independence [1] -            | 533:38, 536:19,              | 557:16                                | 510:43, 580:24                         |
| 527:11, 530:44,                              | 558:33                        | 537:2, 537:3,                | internal [1] - 545:9                  | invest [1] - 550:3                     |
| 534:3, 545:29,                               | independently [1] -           | 537:28, 544:13,              | internally [1] - 523:38               | investigated [1] -                     |
| 586:44, 587:25                               | 535:29                        | 549:30, 551:12,              | international [3] -                   | 593:34                                 |
| improved [2] - 493:45,                       | indicate [1] - 517:32         | 557:19, 557:41,              | 501:45, 512:23,                       | investment [2] -                       |
| 513:32                                       | indicates [1] - 493:28        | 557:43, 557:47,              | 546:13                                | 497:31, 555:28                         |
| improvement [1] -                            | indication [1] - 519:38       | 569:28, 596:27               | internationally [1] -                 | invite [2] - 507:40,                   |
| 586:30                                       | indicator [1] - 525:46        | inside [1] - 566:33          | 551:30                                | 573:9                                  |
| improves [1] - 526:16                        | indicators [1] - 518:3        | insights [1] - 529:7         | interpersonal [2] -                   | invited [1] - 585:15                   |
| improving [4] - 549:3,                       | indigenous [1] -              | insist [1] - 527:9           | 498:12, 521:5                         | involuntary [1] -                      |
| 587:29, 587:33,                              | 538:31                        | inspiring [1] - 570:34       | interprofessional [1] -               | 564:42                                 |
| 595:36                                       | individual [9] -              | instance [5] - 537:27,       | 503:33                                | involve [6] - 499:37,                  |
| in-house [1] - 592:38                        | 494:44, 494:45,               | 538:36, 547:1,               | interrelate [1] - 505:7               | 503:32, 533:11,                        |
| in-reach [2] - 592:38,                       | 496:33, 498:17,               | 549:26, 550:33               | interrupted [1] -                     | 533:12, 585:12,                        |
| 596:26                                       | 515:2, 524:8,                 | Institute [1] - 493:27       | 579:25                                | 594:7                                  |
| inappropriate [1] -                          | 548:14, 548:23,               | institutionalisation         | interrupting [1] -                    | involved [16] - 491:5                  |
| 572:38                                       | 587:21                        | [1] - 554:24                 | 533:19                                | 492:31, 492:35,                        |
| incarcerated [2] -                           | individualise [1] -           | instruct [1] - 498:23        | intervened [1] -                      | 492:39, 505:30,                        |
| 554:39, 554:41                               | marriadanse [1]               | 111011401[1] 100.20          | intervence [1]                        | 534:45, 536:2,                         |

| 537:18, 551:14,                    | J                               | keeps [1] - 546:5                 | 557:15, 558:9,           | 593:44, 593:46,                    |
|------------------------------------|---------------------------------|-----------------------------------|--------------------------|------------------------------------|
| 551:23, 561:16,                    | J                               | <b>key</b> [9] - 516:11,          | 558:41, 567:5,           | 594:21, 594:31                     |
| 577:2, 581:13,                     |                                 | 526:20, 538:29,                   | 570:27, 573:10,          | leadership [4] -                   |
| 585:33, 593:36,                    | <b>JANET</b> [1] - 559:31       | 549:7, 549:33,                    | 573:25, 576:42,          | 491:14, 514:37,                    |
| 593:44                             | Janet [2] - 491:17,             | 549:37, 553:2,                    | 579:11, 589:3            | 530:16, 530:43                     |
| involvement [1] -                  | 559:28                          | 578:7, 592:47                     | kinds [14] - 495:6,      | learn [3] - 503:45,                |
| 583:32                             | January [1] - 571:19            | kicked [1] - 561:32               | 497:8, 498:19,           | 581:14, 592:46                     |
| involves [2] - 580:10,             | jargon [1] - 577:47             | kid [3] - 582:5, 582:11,          | 500:36, 518:32,          | learned [1] - 502:3                |
| 584:15                             | <b>job</b> [11] - 502:31,       | 591:3                             | 544:29, 547:12,          | learning [1] - 539:38              |
| involving [5] - 576:32,            | 504:31, 509:24,                 | kid's [1] - 582:29                | 548:26, 549:25,          | learnt [1] - 500:35                |
| 578:3, 582:14,                     | 516:38, 537:36,                 | kids [7] - 579:37,                | 554:33, 554:36,          | least [10] - 493:2,                |
| 584:37, 589:42                     | 548:15, 548:16,                 | 579:38, 591:8,                    | 558:16, 558:40,          | 498:44, 507:22,                    |
| <b>IPT</b> [4] - 520:45, 521:2,    | 577:30, 578:24,                 | 592:39, 596:19                    | 567:24                   | 508:42, 513:16,                    |
| 521:4, 521:13                      | 580:31, 587:7                   | kind [103] - 496:31,              | knowledge [4] -          | 518:26, 552:11,                    |
| ironically [1] - 593:47            | <b>jobs</b> [2] - 503:38,       | 497:5, 498:40,                    | 577:43, 578:13,          | 556:12, 579:8, 582:8               |
| irregularity [1] -                 | 560:7                           | 502:9, 503:43,                    | 578:23, 578:27           | leave [4] - 501:19,                |
| 556:31                             | <b>John</b> [1] - 536:23        | 504:21, 504:23,                   | known [1] - 521:17       | 546:2, 558:7, 587:36               |
| irrelevant [1] - 582:34            | JOHNSON [1] -                   | 505:19, 506:11,                   | knows [3] - 509:17,      | leaving [1] - 504:12               |
| Islander [2] - 538:26,             | 491:30                          | 506:33, 508:8,                    | 590:41, 592:1            | led [3] - 548:21,                  |
| 538:29                             | <b>Johnson</b> [6] - 491:2,     | 509:26, 511:18,                   | <b>KPI</b> [1] - 544:17  | 579:17, 579:47                     |
| isolated [2] - 534:15,             | 491:3, 491:28,                  | 512:15, 515:9,                    | <b>KPIs</b> [1] - 526:24 | left [6] - 521:44,                 |
| 534:42                             | 491:32, 491:38,                 | 516:18, 516:33,                   |                          | 557:14, 563:21,                    |
| isolation [2] - 545:23,            | 514:6                           | 516:34, 517:13,                   | L                        | 565:37, 572:41,                    |
| 558:24                             | <b>join</b> [1] - 558:39        | 517:14, 518:33,                   |                          | 572:42                             |
| <b>issue</b> [18] - 498:6,         | joined [1] - 506:11             | 519:6, 519:10,                    | label [4] - 498:25,      | <b>leg</b> [2] - 525:24,           |
| 498:9, 498:10,                     | joint [2] - 515:32,             | 519:20, 520:3,                    | 502:10, 502:19,          | 525:26                             |
| 515:41, 516:12,                    | 515:33                          | 520:40, 521:12,                   | 502:38                   | legal [1] - 514:18                 |
| 516:39, 516:41,                    | journey [2] - 524:47,           | 521:17, 521:25,                   | labels [6] - 496:30,     | length [3] - 511:22,               |
| 519:14, 522:47,                    | 559:43                          | 522:10, 522:24,                   | 496:32, 496:33,          | 526:18, 544:15                     |
| 523:23, 533:25,                    | journeys [1] - 525:2            | 523:5, 523:13,                    | 496:34, 496:36,          | <b>less</b> [11] - 494:2,          |
| 539:45, 540:46,                    | judging [1] - 586:29            | 524:15, 524:31,                   | 504:26                   | 496:32, 500:33,                    |
| 542:47, 553:22,                    | judgment [1] - 513:14           | 525:30, 526:9,                    | lack [7] - 511:23,       | 510:3, 510:32,                     |
| 553:42, 555:37,                    | JULY [1] - 596:47               | 526:43, 526:47,                   | 524:41, 552:42,          | 510:33, 510:35,                    |
| 557:45                             | <b>July</b> [4] - 490:18,       | 528:23, 533:16,                   | 557:40, 568:14,          | 512:5, 515:3,                      |
| issues [34] - 491:18,              | 565:5, 566:43,                  | 535:8, 535:14,<br>536:27, 536:40, | 594:32, 594:39           | 521:12, 521:16                     |
| 493:6, 496:2, 496:4,               | 566:46                          | 537:26, 538:17,                   | lacking [2] - 491:22,    | letting [1] - 494:10               |
| 496:8, 496:42,                     | jump [1] - 525:31               | 539:9, 539:15,                    | 506:2                    | level [19] - 492:43,               |
| 515:33, 516:39,<br>516:40, 517:15  | June [4] - 562:3,               | 540:3, 540:5,                     | landing [1] - 567:40     | 494:45, 496:40,                    |
| 516:40, 517:15,<br>517:44, 517:45, | 563:27, 563:30,<br>566:46       | 540:13, 542:35,                   | lap [1] - 567:41         | 506:44, 507:7,                     |
| 520:22, 526:20,                    |                                 | 542:43, 542:45,                   | large [4] - 496:19,      | 507:10, 525:45,                    |
| 534:2, 535:36,                     | junior [1] - 511:37             | 542:47, 543:18,                   | 497:40, 499:7,           | 526:9, 528:12,                     |
| 539:1, 541:10,                     | justice [1] - 591:46            | 544:14, 544:21,                   | 531:15                   | 529:11, 534:20,                    |
| 545:23, 546:35,                    | justify [2] - 512:14,<br>575:45 | 545:2, 545:4,                     | larger [2] - 495:38,     | 546:40, 548:37,<br>548:40, 551:26, |
| 548:11, 554:33,                    | 373.43                          | 545:12, 546:18,                   | 539:46                   | 546.40, 551.26, 555:22, 566:25,    |
| 554:36, 554:38,                    | K                               | 547:14, 547:17,                   | last [14] - 501:25,      | 569:1, 569:36                      |
| 554:41, 556:11,                    | r\                              | 548:4, 548:34,                    | 510:15, 530:26,          | levels [1] - 572:3                 |
| 558:15, 560:25,                    |                                 | 548:46, 549:6,                    | 533:27, 537:28,          | liaison [2] - 499:20,              |
| 592:21, 592:40,                    | <b>K10</b> [1] - 502:16         | 549:12, 549:20,                   | 539:31, 540:18,          | 531:24                             |
| 592:47                             | keen [2] - 501:6,               | 549:33, 549:44,                   | 541:37, 544:17,          | life [20] - 491:47,                |
| item [16] - 492:23,                | 545:46                          | 550:1, 550:14,                    | 551:8, 553:10,           | 502:29, 515:25,                    |
| 492:28, 499:15,                    | <b>keep</b> [10] - 495:42,      | 550:47, 551:10,                   | 557:8, 570:38, 589:6     | 519:44, 526:5,                     |
| 499:17, 501:39,                    | 497:19, 519:12,                 | 551:11, 551:17,                   | lastly [1] - 571:7       | 526:14, 526:26,                    |
| 502:28, 502:33,                    | 524:20, 526:30,                 | 552:5, 552:18,                    | late [3] - 499:47,       | 532:33, 534:4,                     |
| 506:37, 506:39,                    | 565:2, 567:45,                  | 553:37, 553:42,                   | 532:1, 563:30            | 545:23, 545:30,                    |
| 506:40, 510:27,                    | 569:7, 587:36,                  | 554:12, 554:15,                   | Launch [1] - 553:28      | 549:3, 560:3,                      |
| 510:29, 510:37                     | 593:23                          | 554:27, 554:44,                   | Laurence [1] - 592:36    | 563:47, 570:23,                    |
| iteration [1] - 511:3              | keeping [5] - 495:21,           | 555:2, 556:14,                    | lawyers [1] - 530:7      | 570:38, 586:10,                    |
|                                    | 497:29, 518:27,                 | 556:23, 556:28,                   | lead [7] - 550:42,       | 586:20, 586:27,                    |
|                                    | 527:45, 549:1                   | 556:44, 557:5,                    | 575:9, 575:10,           | 593:42                             |
|                                    |                                 |                                   |                          |                                    |
|                                    | l .                             | L                                 | <u> </u>                 | 1                                  |

| l'' 500 7                                   | 500 00 500 04                      | I I 500 40                           | 500.4                              | 550.00.550.05                           |
|---|------------------------------------|--------------------------------------|------------------------------------|---|
| lifeguard [1] - 560:7                       | 520:20, 532:24,                    | loved [4] - 508:43,                  | 569:1                              | 553:29, 553:35,                         |
| lifetime [2] - 551:45                       | 533:7, 534:28,                     | 508:44                               | manned [1] - 531:47                | 555:3, 581:45,                          |
| light [1] - 596:1                           | 555:5, 583:32                      | low [2] - 512:12,                    | March [5] - 560:44,                | 588:24                                  |
| lighting [1] - 543:10                       | longer-term [1] -                  | 545:38                               | 562:3, 564:11,                     | meant [14] - 492:45,                    |
| likely [3] - 500:37,                        | 534:5                              | lucky [1] - 492:22                   | 566:45, 567:8                      | 492:47, 493:5,                          |
| 501:5, 581:46                               | longest [1] - 538:1                | lunch [1] - 559:20                   | marginalisation [1] -              | 494:23, 503:5,                          |
| limitations [3] -                           | look [30] - 495:30,                | LUNCH [1] - 559:26                   | 558:33                             | 510:46, 522:24,<br>537:29, 554:7,       |
| 496:37, 508:35,                             | 497:29, 498:22,                    | LUNCHEON [1] -                       | marginalising [1] -                | 557.29, 554.7, 554:8, 554:18,           |
| 515:38                                      | 510:28, 512:25,<br>518:26, 518:32, | 559:24                               | 558:24<br>marked [1] - 559:44      | 556:20, 556:21,                         |
| limited [1] - 535:32<br>line [13] - 496:25, | 519:27, 519:35,                    | N                                    | Mary [1] - 548:22                  | 577:34                                  |
| 496:27, 499:44,                             | 520:4, 521:23,                     | M                                    | massive [3] - 540:30,              | measure [8] - 493:19,                   |
| 500:16, 500:17,                             | 524:22, 524:30,                    |                                      | 557:5, 590:3                       | 502:16, 526:25,                         |
| 503:24, 522:37,                             | 524:35, 526:44,                    | m'hmm [1] - 555:23                   | Master [1] - 574:18                | 585:47, 586:5,                          |
| 522:43, 522:45,                             | 527:8, 530:44,                     | main [17] - 495:44,                  | match [1] - 498:10                 | 586:23, 586:26,                         |
| 523:27, 546:42,                             | 549:16, 552:3,                     | 504:31, 514:35,                      | matter [3] - 523:36,               | 586:32                                  |
| 546:43, 547:22                              | 552:34, 555:36,                    | 515:8, 515:40,                       | 571:45, 572:43                     | measurement [2] -                       |
| lines [1] - 559:7                           | 561:15, 561:17,                    | 516:7, 520:10,                       | matters [6] - 521:12,              | 550:27, 585:43                          |
| link [1] - 584:31                           | 564:45, 566:43,                    | 528:12, 531:45,                      | 521:16, 528:43,                    | measuring [2] -                         |
| linkage [1] - 501:12                        | 572:1, 573:14,                     | 542:47, 548:14,                      | 529:8, 572:44,                     | 493:22, 550:15                          |
| linked [1] - 558:20                         | 593:42, 594:9                      | 548:46, 558:14,                      | 592:43                             | mechanisms [2] -                        |
| links [1] - 595:3                           | <b>Look</b> [2] - 504:10,          | 576:30, 580:22,                      | maximising [1] -                   | 528:3, 589:42                           |
| lips [1] - 568:44                           | 562:18                             | 582:3, 589:16                        | 558:32                             | medical [6] - 497:6,                    |
| <b>Lisa</b> [1] - 490:34                    | looked [7] - 492:8,                | mainstream [1] -                     | maximum [1] - 557:27               | 497:9, 548:47,                          |
| list [4] - 576:16,                          | 517:42, 517:45,                    | 497:6                                | <b>MBS</b> [7] - 492:23,           | 556:25, 565:42,                         |
| 576:20, 577:25,                             | 521:40, 528:43,                    | mainstreaming [1] -                  | 501:41, 502:38,                    | 590:20                                  |
| 585:22                                      | 543:41, 565:9                      | 553:45 <b>maintain</b> [5] - 495:39, | 503:3, 504:43,                     | Medicare [11] -                         |
| listen [2] - 519:39,                        | looking [27] - 492:23,             | 576:16, 576:19,                      | 506:20, 507:36                     | 492:19, 494:33,                         |
| 520:27                                      | 492:26, 498:47,                    | 577:25, 585:19                       | McSherry [2] - 490:29,             | 499:14, 502:12,                         |
| listened [2] - 567:38,                      | 513:41, 518:9,                     | major [2] - 507:1,                   | 556:7                              | 503:1, 509:33,                          |
| 586:35                                      | 518:22, 519:9,                     | 557:34                               | mean [33] - 493:32,                | 509:36, 510:4,<br>510:7, 510:9, 510:14  |
| listening [4] - 562:30,                     | 524:46, 525:3,<br>526:39, 527:14,  | make-up [1] - 516:22                 | 499:43, 503:45,                    | medicate [1] - 569:9                    |
| 563:23, 580:34,                             | 533:17, 536:37,                    | manage [11] - 496:2,                 | 505:20, 506:18,                    | medicating [2] -                        |
| 587:14                                      | 543:2, 547:36,                     | 503:38, 503:39,                      | 511:24, 512:21,                    | 560:41, 573:24                          |
| lists [2] - 585:18,                         | 547:40, 548:5,                     | 504:29, 518:38,                      | 513:33, 516:5,                     | medication [14] -                       |
| 585:20                                      | 550:44, 554:8,                     | 523:26, 562:13,                      | 518:39, 519:26,                    | 520:46, 522:43,                         |
| live [4] - 532:33,                          | 560:36, 562:11,                    | 569:23, 569:24,                      | 519:36, 520:1,<br>520:18, 532:24,  | 535:24, 565:20,                         |
| 547:27, 550:43,                             | 564:3, 564:6, 570:4,               | 576:27, 576:30                       | 533:43, 538:5,                     | 565:21, 565:26,                         |
| 582:37                                      | 578:32, 586:11,                    | manageable [1] -                     | 539:22, 541:12,                    | 565:35, 569:44,                         |
| lived [10] - 491:47,                        | 590:3                              | 544:41                               | 541:17, 554:47,                    | 569:45, 570:22,                         |
| 539:32, 546:33,<br>547:3, 564:5,            | looks [5] - 494:43,                | management [11] -                    | 555:28, 562:11,                    | 570:23, 572:3,                          |
| 577:43, 578:17,                             | 511:20, 519:34,                    | 491:14, 499:16,                      | 582:45, 583:31,                    | 588:32, 594:25                          |
| 588:25, 589:19                              | 573:7, 595:28                      | 510:27, 510:31,                      | 589:40, 590:7,                     | Medicine [3] - 514:36,                  |
| <b>Lived</b> [2] - 548:20,                  | loop [1] - 512:45                  | 516:9, 524:38,                       | 591:14, 591:24,                    | 574:14, 574:18                          |
| 551:38                                      | looser [1] - 502:6                 | 530:39, 534:10,                      | 594:13, 594:32,                    | meet [13] - 502:38,                     |
| lives [1] - 578:18                          | lose [1] - 505:45                  | 549:1, 549:7                         | 595:3, 595:22                      | 503:18, 506:24,                         |
| living [5] - 520:23,                        | losing [2] - 524:20,               | manager [6] - 512:36,                | meaning [2] - 579:41,              | 507:5, 508:1,                           |
| 535:28, 565:36,                             | 590:15                             | 530:18, 530:34,                      | 584:37                             | 510:17, 550:41,                         |
| 569:45, 582:41                              | loss [4] - 509:12,                 | 550:4, 550:41, 575:6                 | meaningful [1] -                   | 563:40, 575:45,                         |
| lobby [1] - 557:5                           | 509:23, 523:18,                    | managers [4] - 537:1,                | 586:19                             | 576:16, 581:32,                         |
| local [6] - 499:39,                         | 593:46                             | 537:7, 537:17                        | means [22] - 493:46,               | 593:23, 594:16                          |
| 507:10, 511:7,                              | lost [11] - 509:20,                | manages [2] - 501:16,<br>542:19      | 495:40, 498:38,                    | meeting [31] - 507:18,                  |
| 511:17, 561:4,                              | 516:38, 556:22,                    | managing [8] -                       | 509:19, 512:24,                    | 516:1, 536:15,                          |
| 590:41                                      | 557:12, 559:5,<br>570:40, 570:41   | 504:18, 523:28,                      | 519:26, 521:37,                    | 538:22, 551:2,<br>551:3, 576:33         |
| locals [2] - 509:33,                        | 570:40, 570:41,<br>570:43, 570:45  | 528:27, 557:38,                      | 523:43, 524:10,                    | 551:3, 576:33,<br>577:20, 579:29,       |
| 509:36                                      | LOUISE [1] - 491:30                | 584:9, 588:21,                       | 526:35, 535:23,                    | 577:20, 579:29,<br>579:31, 579:42,      |
| logged [1] - 524:33                         | lounge [1] - 543:10                | 588:31, 596:12                       | 535:46, 541:7,                     | 580:5, 580:20,                          |
| long-term [8] -                             | love [1] - 592:28                  | mania [2] - 562:31,                  | 544:18, 544:21,<br>544:26, 544:27, | 580:44, 581:22,                         |
| 498:33, 498:36,                             | .5.5[1] 002.20                     |                                      | 077.20, 0 <del>77</del> .21,       | ,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
|   |                                    |                                      |                                    |   |

| 581:41, 581:43,            | 495:14, 496:2,                    | 567:6, 568:12,         | 494:12, 494:20,         | minimised [1] -                  |
|----------------------------|-----------------------------------|------------------------|-------------------------|----------------------------------|
| 582:17, 583:8,             | 496:4, 496:10,                    | 568:21, 573:15,        | 495:9, 495:14,          | 593:22                           |
| 583:12, 583:20,            | 496:17, 496:42,                   | 575:14, 575:25,        | 495:34, 496:24,         | MINIP [1] - 509:28               |
| 583:23, 584:18,            | 496:45, 496:46,                   | 575:32, 575:33,        | 497:6, 497:7,           | minute [2] - 544:2,              |
| 584:42, 584:46,            | 496:47, 497:11,                   | 575:38, 575:40,        | 497:22, 497:43,         | 591:7                            |
| 585:5, 585:25,             | 497:32, 498:33,                   | 576:5, 576:29,         | 497:47, 499:39,         | minutes [6] - 500:4,             |
| 585:36, 586:8,             | 499:33, 501:35,                   | 577:7, 577:44,         | 500:32, 502:15,         | 510:3, 510:4, 510:8,             |
| 589:32, 592:47             | 501:40, 502:8,                    | 577:47, 578:2,         | 502:29, 504:5,          | 510.3, 510.4, 510.6,             |
| meetings [1] - 596:14      | 502:25, 502:27,                   | 578:11, 578:24,        | 505:12, 509:9,          |                                  |
| MEH.0001.0001.0009         | 503:6, 503:40,                    | 579:21, 582:9,         | 515:23, 515:24,         | mirror [2] - 580:12,             |
| [1] - 544:37               | 504:28, 504:35,                   | 583:14, 587:42,        | 515:45, 515:46,         | 580:28                           |
|                            | 504:40, 505:36,                   |                        | •                       | misleading [1] -                 |
| MEH.0001.0001.0122         | , ,                               | 588:21, 588:33,        | 516:34, 516:37,         | 589:11                           |
| [1] - 546:30               | 505:40, 506:17,                   | 590:30, 591:28,        | 516:41, 517:5,          | miss [1] - 525:36                |
| <b>MELANIE</b> [1] - 530:4 | 506:43, 507:1,                    | 591:45, 592:4,         | 517:6, 517:41,          | missing [7] - 500:42,            |
| Melbourne [23] -           | 507:2, 507:4, 507:8,              | 592:21, 592:32,        | 519:12, 519:18,         | 503:43, 503:44,                  |
| 490:11, 490:13,            | 507:21, 507:40,                   | 592:37, 592:39,        | 520:24, 520:44,         | 505:21, 511:2,                   |
| 499:31, 514:28,            | 508:13, 508:14,                   | 592:44, 593:45,        | 520:45, 521:12,         | 576:7, 586:38                    |
| 531:11, 531:12,            | 508:26, 508:29,                   | 594:39                 | 522:1, 522:21,          | misuse [1] - 539:7               |
| 531:15, 531:23,            | 508:33, 509:21,                   | mentally [4] - 570:28, | 523:16, 523:17,         | mitigate [1] - 518:23            |
| 531:24, 531:28,            | 509:47, 510:27,                   | 571:23, 573:18,        | 523:24, 523:26,         | mitigation [2] - 516:9,          |
| 531:40, 532:10,            | 510:29, 510:45,                   | 573:28                 | 523:27, 523:43,         | 526:39                           |
| 536:23, 536:29,            | 511:9, 511:25,                    | mention [4] - 499:14,  | 523:44, 523:47,         | mixed [1] - 502:7                |
| 537:23, 542:25,            | 512:2, 512:28,                    | 530:26, 576:3,         | 524:1, 524:5,           | mixture [1] - 549:33             |
| 543:4, 553:15,             | 512:34, 512:35,                   | 576:15                 | 525:36, 526:22,         | Mobile [1] - 540:22              |
| 574:15, 574:19,            | 513:14, 513:15,                   | mentioned [17] -       | 528:16, 528:17,         | mobilise [2] - 516:42,           |
| 591:23, 591:37             | 513:23, 513:24,                   | 495:25, 510:42,        | 528:18, 530:21,         | 523:24                           |
| member [2] - 492:15,       | 513:28, 514:38,                   | 517:12, 520:39,        | 532:9, 532:27,          | mobilised [1] - 529:13           |
| 551:23                     | 514:46, 515:9,                    | 522:8, 523:17,         | 533:36, 534:17,         |                                  |
| members [8] - 494:30,      | 516:23, 516:40,                   | 525:14, 540:3,         | 534:25, 534:28,         | mobility [1] - 495:39            |
| 508:15, 580:23,            | 517:44, 518:36,                   | 548:46, 556:8,         | 534:41, 535:42,         | modal [3] - 521:33,              |
| 584:15, 588:22,            | 518:42, 519:5,                    | 557:18, 557:24,        | 536:3, 536:4,           | 521:37, 525:33                   |
| 588:27, 588:34,            | 520:13, 521:21,                   | 566:3, 574:44,         | 537:39, 540:15,         | mode [1] - 548:46                |
| 588:40                     | 522:19, 522:38,                   | 577:4, 589:18,         | 540:47, 543:42,         | model [28] - 499:20,             |
| memory [1] - 568:43        | 522:44, 524:8,                    | 589:20                 | 544:28, 544:36,         | 504:44, 506:7,                   |
| Mental [22] - 491:25,      | 524:32, 525:29,                   | mentioning [2] -       | 545:45, 546:10,         | 506:8, 506:21,                   |
| 505:33, 506:46,            | 525:46, 526:20,                   | 556:30, 576:41         | 546:26, 550:46,         | 509:23, 509:45,                  |
|                            | 527:15, 528:21,                   | merit [1] - 512:19     | 551:44, 552:35,         | 510:1, 510:2,                    |
| 507:40, 508:12,            | 530:15, 530:17,                   | message [2] - 501:19,  | 552:36, 555:6,          | 512:20, 522:2,                   |
| 508:21, 508:24,            | 531:9, 531:20,                    | 510:37                 | 569:26, 572:2,          | 526:39, 543:6,                   |
| 514:32, 530:18,            | 531:22, 531:26,                   |                        | 576:25, 581:3,          | 545:5, 552:1,                    |
| 530:28, 531:8,             | 532:23, 532:39,                   | messy [1] - 504:41     | 583:12, 583:20,         | 555:21, 559:7,                   |
| 531:30, 531:46,            | 532:42, 533:3,                    | met [6] - 500:31,      | 583:36, 584:20,         | 577:39, 581:26,                  |
| 536:21, 536:34,            | 533:14, 533:20,                   | 502:18, 512:27,        | 590:40, 596:29          | 581:45, 582:32,                  |
| 537:9, 538:35,             | 536:30, 537:5,                    | 517:23, 519:15,        | mild [2] - 583:3, 593:8 | 583:28, 584:32,                  |
| 539:20, 540:26,            | 537:25, 537:31,                   | 563:41                 | mild-to-moderate-to-    | 584:43, 592:15,                  |
| 556:34, 574:5              | 538:15, 538:31,                   | methamphetamine [1]    | severe [1] - 593:8      | 592:16, 592:19,                  |
| MENTAL [1] - 490:5         |                                   | - 558:13               |                         | 595:11                           |
| mental [189] - 491:4,      | 538:39, 539:7,<br>539:11, 539:19, | methodologies [1] -    | milder [2] - 535:33,    | models [5] - 494:1,              |
| 491:6, 491:15,             |                                   | 549:15                 | 590:43                  | 509:37, 512:20,                  |
| 491:18, 491:20,            | 540:34, 541:28,                   | methodology [4] -      | military [1] - 502:31   | 512:22, 513:5                    |
| 492:3, 492:11,             | 541:34, 541:41,                   | 548:42, 593:36,        | Miller [1] - 586:1      | moderate [1] - 593:8             |
| 492:20, 492:26,            | 542:30, 542:41,                   | 594:9, 594:10          | mind [4] - 497:29,      | modify [1] - 557:41              |
| 492:27, 492:32,            | 542:44, 543:11,                   | Metropolitan [1] -     | 546:38, 563:17,         | modules [1] - 548:22             |
| 492:36, 492:40,            | 543:36, 544:3,                    | 531:40                 | 570:5                   | moment [22] - 505:26,            |
| 492:44, 492:46,            | 544:7, 545:41,                    | MICHAEL [1] - 573:40   | mindful [1] - 591:47    | 507:12, 527:4,                   |
| 493:1, 493:6,              | 549:33, 550:28,                   | microphone [2] -       | mindfulness [1] -       | 538:40, 540:4,                   |
| 493:11, 493:14,            | 553:46, 554:41,                   | 530:21, 574:1          | 495:16                  | 543:34, 544:2,                   |
| 493:15, 493:20,            | 556:16, 558:30,                   | middle [5] - 503:43,   | mine [1] - 505:35       | 560:38, 569:16,                  |
| 493:29, 493:43,            | 558:35, 559:39,                   | 505:21, 546:43,        | mini [2] - 546:45,      | 571:7, 571:8,                    |
| 494:7, 494:25,             | 559:43, 560:25,                   | 562:3, 576:7           | 547:17                  | 571:7, 571.8,<br>571:35, 573:15, |
| 494:26, 494:42,            | 561:20, 561:28,                   | might [94] - 494:11,   | minimal [1] - 545:31    | 573:26, 574:12,                  |
|                            | 561:34, 563:24,                   | ,                      |                         | 010.20, 014.12,                  |
|                            |                                   |                        |                         |                                  |

| 578:26, 580:9,   | 577:2, 580:20,  | A.  | 553:41, 554:4,   | 562:46, 564:12,  |
|--|---|---|--|--|
|  |   | N   |  |  |
| 582:35, 589:2,   | 581:40, 582:37,   |   | 554:15, 554:17,  | 569:33, 593:17   |
| 593:30, 593:31,  | 584:46, 585:36,   | 504.00  | 554:30, 555:15,  | <b>new</b> [3] - 539:37,   |
| 594:13   | 589:31, 593:12,   | name [2] - 501:22,  | 557:14, 558:2,   | 555:20, 560:11   |
| moments [2] - 559:45,  | 595:7   | 579:27  | 562:32, 564:45,  | New [1] - 548:22   |
| 563:47   | mostly [3] - 491:10,  | named [1] - 588:17  | 569:7, 569:27,   | newly [2] - 566:20,  |
| Monash [8] - 491:10,   | 529:10, 558:5   | names [1] - 498:15  | 569:31, 569:38,  | 569:40   |
| 514:33, 515:10,  | mother [1] - 491:17   | national [3] - 493:43,  | 571:26, 571:27,  | Newstart [1] - 571:14  |
| 515:39, 522:23,  | motivation [2] - 534:2,   | 506:44, 507:7   | 572:2, 572:4,  |  |
|  | ,   | · ·   | · · ·  | next [13] - 491:8,   |
| 523:37, 523:40,  | 548:25  | natural [1] - 559:1   | 572:31, 572:45,  | 491:13, 500:23,  |
| 529:14   | mountain [1] - 570:15   | <b>nature</b> [7] - 499:35,   | 573:10, 573:13,  | 508:2, 514:12,   |
| money [3] - 568:31,  | mouth [1] - 497:16  | 505:39, 512:10,   | 573:22, 574:33,  | 525:6, 530:1,  |
| 570:26, 571:23   | move [7] - 512:32,  | 534:22, 575:30,   | 575:47, 577:5,   | 537:39, 542:3,   |
| monitor [4] - 517:24,  | 524:11, 526:28,   | 582:33, 589:34  | 579:40, 580:1,   | 542:4, 542:10,   |
| 550:16, 550:19,  | 526:38, 530:21,   | navigability [1] -  | 580:2, 583:30,   | 550:14, 588:7  |
| 569:7  | 584:25, 585:42  | 505:8   | 583:32, 584:6,   | Nichols [1] - 490:34   |
| monitoring [4] -   |   | navigate [3] - 504:36,  | 584:7, 587:38,   |  |
| _  | moved [4] - 501:2,  | 506:4, 512:40   | 590:3, 593:2, 595:24   | NICHOLS [4] - 491:1,   |
| 492:9, 495:19,   | 509:17, 560:34,   | ,   | · · ·  | 491:32, 514:1, 514:6   |
| 550:15, 550:31   | 567:32  | navigating [2] -  | needed [12] - 508:29,  | night [6] - 552:32,  |
| month [4] - 557:8,   | moving [3] - 526:6,   | 508:41, 508:42  | 540:34, 544:20,  | 553:21, 563:30,  |
| 565:29, 565:30,  | 567:7, 578:36   | navigation [2] -  | 561:24, 562:34,  | 564:6, 570:44,   |
| 566:28   | MS [24] - 491:1,  | 505:27, 505:34  | 562:35, 562:36,  | 588:32   |
| monthly [2] - 540:16,  | 491:32, 514:1,  | NDIS [2] - 556:36,  | 562:37, 562:42,  | nightmare [2] -  |
| 550:6  | 514:6, 514:12,  | 556:37  | 569:28, 590:47   | 563:20, 564:6  |
| months [18] - 511:33,  | , ,   | nearly [3] - 557:12,  | needing [1] - 539:46   | no-brainer [1] -   |
|  | 514:17, 527:23,   | 566:11, 566:12  | needs [21] - 514:47,   |  |
| 530:26, 530:30,  | 529:31, 529:36,   | •   |  | 578:47   |
| 533:9, 533:34,   | 529:42, 530:1,  | necessarily [17] -  | 534:46, 538:41,  | <b>no-one</b> [1] - 583:8  |
| 533:39, 536:4,   | 530:6, 556:1,   | 495:6, 495:35,  | 539:45, 542:11,  | <b>nobody</b> [4] - 509:17,  |
| 540:18, 551:9,   | 559:11, 559:19,   | 500:39, 500:47,   | 547:35, 554:24,  | 569:35, 570:4,   |
| 551:46, 554:7,   | 559:28, 559:33,   | 513:36, 518:2,  | 566:30, 568:35,  | 571:35   |
| 561:9, 561:38,   | 572:8, 573:32,  | 519:9, 519:16,  | 569:20, 569:22,  | noisy [1] - 542:44   |
| 564:3, 564:4,  | 573:38, 573:42,   | 520:26, 522:5,  | 569:25, 569:42,  | non [1] - 573:5  |
| 564:28, 570:38,  | 595:42, 596:37,   | 522:32, 522:45,   | 570:27, 571:33,  |  |
| 570:40   | 596:43  | 526:24, 528:15,   | 573:14, 580:4,   | non-compliant [1] -  |
|  |   | 528:34, 544:20,   | 581:32, 589:41,  | 573:5  |
| mood [5] - 516:25,   | multi [2] - 513:2,  | · ·   | 595:19   | normal [1] - 503:17  |
| 517:5, 532:27,   | 587:32  | 579:44  |  | normally [1] - 499:37  |
| 562:38, 565:22   | multi-disciplinary [1]  | necessary [4] -   | negotiating [2] -  | North [2] - 531:39,  |
| Moonee [2] - 531:27,   | - 587:32  | 494:35, 501:36,   | 560:14, 570:26   | 531:45   |
| 552:30   | multi-morbidity [1] -   | 555:16, 572:47  | negotiation [2] -  | Northern [1] - 538:35  |
| Mooney [1] - 531:11  | 513:2   | necessity [1] - 572:16  | 494:15, 498:47   | NorthWestern [9] -   |
| morbidity [2] - 513:2,   | multidisciplinary [3] -   | need [83] - 494:9,  | neighbourhood [2] -  |  |
| 545:22   | 507:17, 580:46,   | 498:41, 501:28,   | 558:39, 558:42   | 530:27, 531:1,   |
|  |   | 503:11, 505:12,   | neighbouring [1] -   | 531:2, 531:3,  |
| morning [11] - 491:1,  | 583:42  | · · · · · · · · · · · · · · · · · · ·   | 537:25   | 536:21, 536:33,  |
| 491:2, 506:27,   | multiple [2] - 524:12,  | 512:15, 512:16,   |  | 537:9, 539:19,   |
| 513:21, 531:47,  | 547:38  | 519:39, 520:28,   | neighbours [1] -   | 540:26   |
| 536:28, 536:36,  | multiply [1] - 539:24   | 522:32, 523:45,   | 534:44   | note [1] - 558:19  |
| 552:32, 563:31,  | mum [1] - 582:6   | 532:16, 532:21,   | netting [1] - 504:10   | notes [1] - 581:17   |
| 563:42, 564:3  | mums [1] - 582:5  | 532:23, 532:29,   | Network [1] - 506:47   | nothing [7] - 553:13,  |
| most [34] - 491:47,  | music [1] - 570:32  | 532:35, 533:20,   | network [6] - 507:3,   | 566:17, 568:23,  |
| 493:9, 493:21,   | musician [2] - 560:6,   | 533:26, 533:47,   | 559:2, 576:37,   | '  |
| 493:28, 496:10,  | 570:31  | 534:7, 534:31,  | 577:20, 585:46,  | 568:24, 570:2,   |
|  | 1 370.31  | 535:1, 535:20,  | 596:15   | 571:40, 573:6  |
|  |   |   |  | notice [1] - 495:9   |
| 512:1, 513:2,  | must [4] - 502:28,  |   | notwork-family m   |  |
| 512:1, 513:2,<br>521:22, 521:26,   | <b>must</b> [4] - 502:28, 556:11, 562:11,                               | 535:22, 536:19,   | network-family [1] -   | noticing [2] - 510:13,   |
| 512:1, 513:2,<br>521:22, 521:26,<br>521:30, 523:12,  | must [4] - 502:28,  | 535:22, 536:19,<br>537:11, 537:32,  | 596:15   | <b>noticing</b> [2] - 510:13, 586:9  |
| 512:1, 513:2,<br>521:22, 521:26,<br>521:30, 523:12,<br>526:34, 526:41,   | <b>must</b> [4] - 502:28, 556:11, 562:11,                               | 535:22, 536:19,<br>537:11, 537:32,<br>539:24, 539:34,   | 596:15<br>networks [3] - 510:41,   |  |
| 512:1, 513:2,<br>521:22, 521:26,<br>521:30, 523:12,  | <b>must</b> [4] - 502:28,<br>556:11, 562:11,<br>592:44                  | 535:22, 536:19,<br>537:11, 537:32,  | 596:15   | 586:9<br><b>notion</b> [4] - 493:38,   |
| 512:1, 513:2,<br>521:22, 521:26,<br>521:30, 523:12,<br>526:34, 526:41,   | must [4] - 502:28,<br>556:11, 562:11,<br>592:44<br>mutual [2] - 506:23, | 535:22, 536:19,<br>537:11, 537:32,<br>539:24, 539:34,   | 596:15<br>networks [3] - 510:41,   | 586:9<br><b>notion</b> [4] - 493:38,<br>495:20, 495:31,  |
| 512:1, 513:2,<br>521:22, 521:26,<br>521:30, 523:12,<br>526:34, 526:41,<br>534:36, 539:33,                                      | must [4] - 502:28,<br>556:11, 562:11,<br>592:44<br>mutual [2] - 506:23, | 535:22, 536:19,<br>537:11, 537:32,<br>539:24, 539:34,<br>539:35, 539:39,                                      | 596:15<br><b>networks</b> [3] - 510:41,<br>559:5, 584:38   | 586:9<br><b>notion</b> [4] - 493:38,<br>495:20, 495:31,<br>506:23                                |
| 512:1, 513:2,<br>521:22, 521:26,<br>521:30, 523:12,<br>526:34, 526:41,<br>534:36, 539:33,<br>539:45, 540:2,<br>546:20, 554:27, | must [4] - 502:28,<br>556:11, 562:11,<br>592:44<br>mutual [2] - 506:23, | 535:22, 536:19,<br>537:11, 537:32,<br>539:24, 539:34,<br>539:35, 539:39,<br>539:42, 539:44,                   | 596:15<br><b>networks</b> [3] - 510:41,<br>559:5, 584:38<br><b>neuropsychiatry</b> [1] -<br>531:36 | 586:9<br><b>notion</b> [4] - 493:38,<br>495:20, 495:31,<br>506:23<br><b>nowadays</b> [1] - 595:1 |
| 512:1, 513:2,<br>521:22, 521:26,<br>521:30, 523:12,<br>526:34, 526:41,<br>534:36, 539:33,<br>539:45, 540:2,                    | must [4] - 502:28,<br>556:11, 562:11,<br>592:44<br>mutual [2] - 506:23, | 535:22, 536:19,<br>537:11, 537:32,<br>539:24, 539:34,<br>539:35, 539:39,<br>539:42, 539:44,<br>540:8, 544:26, | 596:15<br>networks [3] - 510:41,<br>559:5, 584:38<br>neuropsychiatry [1] -                         | 586:9<br><b>notion</b> [4] - 493:38,<br>495:20, 495:31,<br>506:23                                |

| 499:17, 502:28,                    | occasionally [2] -       | once [14] - 521:38,        | 591:44, 591:47,              | 556:43                   |
|------------------------------------|--------------------------|----------------------------|------------------------------|--------------------------|
| 502:33, 503:31,                    | 499:38, 515:45           | 521:44, 552:37,            | 592:17, 592:18,              | orientated [1] - 588:4   |
|                                    | · ·                      | i i                        |                              |                          |
| 509:20, 516:14,                    | occupational [3] -       | 554:37, 561:15,            | 592:28, 592:43,              | oriented [15] - 577:29,  |
| 517:13, 517:33,                    | 497:12, 508:14,          | 562:15, 563:7,             | 593:13, 594:13,              | 577:35, 578:36,          |
| 518:18, 521:33,                    | 530:41                   | 567:30, 576:36,            | 595:14, 595:47               | 578:45, 581:10,          |
| 521:37, 521:41,                    | occur [2] - 547:2,       | 577:16, 581:30,            | one-by-one [1] -             | 582:16, 584:33,          |
| 523:16, 525:33,                    | 547:28                   | 581:39, 582:7,             | 578:38                       | 587:1, 588:7,            |
| 529:13, 531:2,                     | occurred [4] - 508:18,   | 582:11                     | one-off [1] - 499:19         | 589:22, 591:1,           |
| 532:11, 532:12,                    | 551:44, 553:5, 556:9     | <b>one</b> [119] - 492:23, | one-way [1] - 580:12         | 592:26, 594:4,           |
| 534:23, 536:9,                     | occurring [1] - 591:42   | 492:24, 494:40,            | ones [3] - 505:23,           | 595:11, 595:15           |
| 538:28, 540:9,                     | occurs [1] - 557:30      | 495:17, 495:44,            | 527:34, 596:20               | originate [1] - 581:27   |
| 553:16, 574:30,                    | odd [1] - 563:4          | 499:19, 499:21,            | ongoing [9] - 512:7,         | originated [1] - 581:28  |
| 576:25, 583:13,                    | offer [7] - 495:14,      | 499:38, 501:16,            | 520:21, 520:23,              | <b>ORS</b> [2] - 586:1,  |
| 589:9                              | 498:8, 518:34,           | 503:8, 503:40,             | 535:24, 552:40,              | 586:15                   |
| numbers [9] - 492:23,              | 535:41, 539:33,          | 505:9, 506:14,             | 559:42, 577:21,              | Orygen [1] - 591:16      |
| 492:28, 496:19,                    | 582:1, 592:38            | 506:36, 506:46,            | 582:9, 583:26                | otherwise [5] - 502:8,   |
| 501:40, 510:27,                    | offered [6] - 516:8,     | 508:25, 511:14,            | online [4] - 494:3,          | 532:4, 542:29,           |
| 510:37, 517:12,                    | 519:6, 522:45,           | 514:35, 516:35,            | 497:4, 594:39, 595:7         | 574:40, 584:23           |
| 518:31                             | 524:36, 525:7,           | 521:10, 521:20,            | onset [1] - 561:19           | <b>OTs</b> [4] - 496:46, |
| numerous [1] - 534:34              | 534:33                   | 521:25, 521:34,            | open [11] - 504:13,          | 503:5, 549:10, 581:1     |
| nurse [8] - 509:4,                 | offering [5] - 523:46,   | 521:37, 523:12,            | 542:37, 543:29,              | ourselves [2] -          |
| 564:16, 564:27,                    | 526:41, 580:34,          | 523:39, 523:46,            | 570:32, 584:30,              | 571:40, 596:7            |
| 564:30, 568:31,                    | 581:36, 581:47           | 524:11, 524:16,            | 584:31, 584:42,              | out-of-pocket [2] -      |
| 583:44, 584:17                     | offers [1] - 548:22      | 525:34, 525:44,            | 585:45, 593:16,              | 497:35, 497:41           |
| nurses [8] - 507:2,                | office [1] - 555:35      | 526:23, 531:9,             | 594:14                       | outcome [10] - 502:40,   |
| 508:13, 508:33,                    | official [1] - 516:33    | 531:36, 536:5,             | opened [1] - 568:23          | 507:12, 525:3,           |
| 508:39, 508:43,                    | often [60] - 493:28,     | 536:35, 536:36,            | opening [1] - 568:13         | 526:30, 534:36,          |
| 509:13, 509:21,                    | ,                        | 537:17, 538:29,            | operate [3] - 515:39,        | 582:46, 585:42,          |
| 549:10                             | 493:36, 494:14,          | 538:39, 539:32,            | 543:26, 594:6                | 585:47, 586:8,           |
| nursing [1] - 509:31               | 494:45, 495:3,           | 540:21, 542:17,            | operated [1] - 558:23        | 595:15                   |
| Nursing [2] - 508:21,              | 495:33, 496:26,          | 543:4, 545:46,             | •                            | outcome-based [1] -      |
| 508:24                             | 496:33, 498:34,          | 547:25, 547:46,            | operating [2] - 592:36,      |                          |
| nut [1] - 505:3                    | 498:37, 498:38,          | 548:11, 548:45,            | 596:15                       | 585:42                   |
| 1141[1] 000.0                      | 499:26, 501:11,          | 551:8, 551:35,             | operational [2] -            | outcome-focused [1]      |
| 0                                  | 506:27, 511:14,          | 551:40, 553:1,             | 530:16, 530:40               | - 595:15                 |
| 0                                  | 511:27, 513:4,           | 553:4, 553:19,             | operations [3] -             | outcome-focussed         |
|                                    | 513:34, 516:7,           | 553:24, 555:2,             | 536:28, 575:6,               | [1] - 586:8              |
| o'clock [5] - 515:20,              | 516:17, 516:39,          | 555:23, 556:11,            | 575:10                       | outcomes [10] -          |
| 536:35, 552:32,                    | 516:40, 516:46,          | 557:12, 557:18,            | Operations [2] -             | 516:34, 521:9,           |
| 563:31, 564:2                      | 518:38, 518:41,          | 557:19, 558:14,            | 530:27, 537:8                | 526:24, 545:20,          |
| O'Hagan [1] - 548:22               | 519:7, 520:33,           | 558:18, 559:43,            | <b>opinion</b> [2] - 590:32, | 545:21, 551:16,          |
| objective [1] - 502:15             | 521:29, 522:3,           | 560:7, 560:11,             | 591:21                       | 586:7, 587:5,            |
| obliged [2] - 533:17,              | 522:10, 522:20,          | 561:41, 561:47,            | opportunities [3] -          | 587:43, 595:34           |
| 533:23                             | 522:37, 524:15,          | 563:30, 563:46,            | 548:5, 548:6, 558:47         | outline [4] - 514:23,    |
| observations [1] -                 | 524:32, 525:34,          | 565:46, 566:23,            | opportunity [11] -           | 522:17, 530:12,          |
| 504:22                             | 529:4, 534:8,            | 566:26, 567:29,            | 495:13, 507:4,               | 530:37                   |
| observed [8] - 518:36,             | 534:14, 534:47,          | 567:36, 568:9,             | 525:36, 534:7,               | outnumbers [1] -         |
| 524:40, 536:16,                    | 535:28, 537:33,          | 568:21, 568:35,            | 536:4, 540:4, 541:5,         | 517:34                   |
| 538:20, 538:22,                    | 544:27, 547:28,          | 572:11, 575:43,            | 546:5, 551:5,                | outpatient [3] -         |
| 538:28, 539:3, 565:8               | 554:32, 554:38,          | 575:44, 576:3,             | 555:40, 556:30               | 505:13, 525:2,           |
| obtain [1] - 501:37                | 554:42, 554:43,          | 576:13, 577:24,            | optimal [1] - 499:11         | 531:38                   |
| obvious [2] - 578:47,              | 575:35, 579:10,          | 577:28, 578:38,            | <b>option</b> [2] - 500:10,  | outpatients [1] -        |
| 584:13                             | 580:37, 581:4,           | 578:44, 579:4,             | 502:4                        | 507:36                   |
| obviously [10] -                   | 581:5, 581:7,            | 579:29, 580:12,            | options [2] - 543:2,         | outreach [1] - 552:35    |
| 495:34, 504:3,                     | 581:12, 582:5,           | 581:2, 581:37,             | 547:5                        | Outreach [1] - 531:30    |
| 495.34, 504.3,<br>512:13, 572:17,  | 582:6, 582:19,           | 581:42, 581:45,            | order [7] - 494:37,          | outs [1] - 581:31        |
|                                    | 582:24, 585:12           | 582:18, 583:8,             | 501:37, 532:22,              | outset [1] - 525:12      |
| 580:24, 583:46,<br>590:32, 590:34, | <b>old</b> [4] - 530:32, | 583:12, 583:14,            | 533:25, 565:40,              | outside [8] - 497:5,     |
| 590.32, 590.34,<br>592:20, 592:28  | 530:34, 582:24,          | 583:28, 585:24,            | 571:32, 595:20               | 503:39, 504:19,          |
|                                    | 586:46                   | 585:28, 585:29,            | ordinary [1] - 567:5         | 506:31, 523:37,          |
| occasion [1] - 563:27              | on-call [1] - 495:36     | 588:32, 589:23,            | organisations [1] -          | 585:34, 591:35,          |
|                                    |                          | 000.02, 000.20,            |                              |                          |
|                                    | 1                        | 1                          | 1                            |                          |

| 593:35  | 588:40, 588:41,   | 497:27, 498:44,  | 495:11, 495:36,  | 533:29, 533:34,  |
|---|---|--|--|--|
| outsourcing [1] -   | 589:12, 590:30,   | 498:47, 499:18,  | 495:42, 495:44,  | 534:1, 534:14,   |
| 556:8   | 590:41, 592:5,  | 499:21, 500:36,  | 496:17, 496:24,  | 534:34, 534:43,  |
| overall [4] - 499:2,  | 592:25, 592:32  | 501:4, 501:9,  | 496:34, 497:14,  | 535:7, 535:20,   |
| 549:15, 586:20,   | part-time [3] - 501:19,   | 501:15, 502:39,  | 497:30, 497:40,  | 535:27, 535:33,  |
| 586:37  | 550:4, 566:27   | 502:47, 503:10,  | 497:42, 497:46,  | 535:42, 536:6,   |
| overcome [3] -  | participants [1] -  | 503:25, 506:24,  | 500:28, 500:47,  | 536:9, 536:30,   |
| 506:15, 507:35,   | 580:14  | 507:12, 507:42,  | 501:25, 501:36,  | 536:37, 536:44,  |
| 572:14  | participate [2] - 536:5,  | 507:45, 508:1,   | 501:41, 502:37,  | 537:4, 537:6,  |
| overcoming [2] -  | 551:35  | 510:8, 510:9,  | 503:31, 503:35,  | 537:15, 537:18,  |
| 546:34, 548:24  | participation [5] -   | 524:46, 535:21,  | 503:45, 504:15,  | 537:19, 537:20,  |
| ·   | 545:22, 547:9,  | 564:42   | 504:25, 505:18,  | 537:32, 537:36,  |
| <b>overseas</b> [2] - 584:32, 591:23  | 551:29, 588:39,   | patient's [4] - 494:14,  | 505:21, 508:28,  | 537:45, 538:2,   |
|   | 589:43  | 494:26, 501:5,   | 508:37, 510:28,  | 538:26, 538:30,  |
| oversight [2] - 569:42,   | particular [8] - 491:4,   | 503:32   | 511:19, 511:34,  | 538:31, 538:47,  |
| 570:2   | 492:11, 503:10,   | patients [34] - 492:8,   | 511:46, 511:47,  | 539:6, 539:47,   |
| own [11] - 497:26,  | 521:34, 522:6,  | 495:15, 496:2,   | 512:1, 512:9, 513:1,   | 540:4, 540:9,  |
| 503:25, 504:29,   |   | 496:3, 496:19,   | 513:3, 513:23,   | 540:13, 540:36,  |
| 540:5, 569:10,  | 578:37, 583:10,<br>594:32   | 496:42, 496:45,  | 513:42, 514:46,  | 540:42, 541:3,   |
| 575:36, 575:37,   |   | 490.42, 490.43,  | 515:6, 515:23,   | 541:7, 541:21,   |
| 585:10, 586:30,   | particularly [14] -<br>497:42, 531:14,  | 497:28, 497:34,  | 515:27, 515:30,  | 541:27, 541:32,  |
| 594:41  | , ,   | 497.26, 497.34, 498:3, 498:20,   | 515:44, 515:45,  | 541:36, 541:39,  |
| Oxford [1] - 514:26   | 534:4, 538:25,  | 498:32, 498:34,  | 516:14, 516:17,  | 542:1, 542:6,  |
| Ozanam [1] - 531:16   | 545:20, 545:42,   | 499:7, 499:33,   | 516:24, 516:27,  | 542:20, 542:30,  |
|   | 558:1, 558:15,  | 500:14, 500:19,  | 516:29, 516:36,  | 542:34, 542:40,  |
| Р   | 589:39, 590:29,   | 500:14, 500:19,  | 516:45, 517:4,   | 543:20, 543:32,  |
|   | 592:30, 593:43,   | 500.24, 503.37, 504:30, 506:2,   | 517:5, 517:15,   | 544:19, 545:20,  |
| paid [3] - 507:31,  | 594:22, 594:39  | 504:30, 506:2, 506:4, 507:35,  | 517:21, 517:33,  | 546:35, 547:27,  |
| 507:32, 551:32  | parties [1] - 587:13  | 508:40, 509:47,  | 517:43, 518:5,   | 548:5, 548:10,   |
| pan [1] - 558:41  | partnering [1] -  | 510:17, 512:15,  | 518:8, 518:11,   | 548:25, 549:2,   |
| papers [6] - 565:18,  | 577:44  | 516:22, 521:9,   | 518:12, 518:18,  | 549:20, 549:37,  |
| 565:23, 566:3,  | partners [3] - 553:19,  | 523:33, 524:47,  | 518:19, 518:27,  | 549:43, 550:35,  |
| 566:22, 566:24,   | 558:31  | 535:16   | 518:29, 518:32,  | 551:13, 551:32,  |
| · · · · · · · · · · · · · · · · · · ·   | partnership [8] -   |  | · ·  | 001.10, 001.02,  |
| 566.40  | 504.00 550.05   | nattorn (4) - 552:12   | 518:47 519:6   | 551·33 551·3 <i>4</i>  |
| 566:40  | 531:29, 553:25,   | pattern [1] - 552:12   | 518:47, 519:6,<br>519:11, 519:15   | 551:33, 551:34,<br>552:11, 552:19  |
| paradigm <sub>[1]</sub> - 579:14  | 575:2, 575:11,  | <b>Paul</b> [2] - 491:24,  | 519:11, 519:15,  | 552:11, 552:19,  |
| paradigm [1] - 579:14<br>parameters [1] -   | 575:2, 575:11,<br>576:26, 578:28,   | <b>Paul</b> [2] - 491:24, 573:38   | 519:11, 519:15,<br>519:17, 519:20,   | 552:11, 552:19,<br>552:31, 552:36,   |
| paradigm [1] - 579:14<br>parameters [1] -<br>566:34   | 575:2, 575:11,<br>576:26, 578:28,<br>579:20, 592:37   | Paul [2] - 491:24,<br>573:38<br>PAUL [1] - 573:40  | 519:11, 519:15,<br>519:17, 519:20,<br>519:27, 519:28,  | 552:11, 552:19,<br>552:31, 552:36,<br>553:14, 553:21,  |
| paradigm [1] - 579:14<br>parameters [1] -<br>566:34<br>paranoid [1] - 562:12  | 575:2, 575:11,<br>576:26, 578:28,<br>579:20, 592:37<br>parts [8] - 499:30,  | Paul [2] - 491:24,<br>573:38<br>PAUL [1] - 573:40<br>pause [1] - 546:38  | 519:11, 519:15,<br>519:17, 519:20,<br>519:27, 519:28,<br>519:42, 520:5,  | 552:11, 552:19,<br>552:31, 552:36,<br>553:14, 553:21,<br>553:35, 553:37,   |
| paradigm [1] - 579:14<br>parameters [1] -<br>566:34<br>paranoid [1] - 562:12<br>parent [9] - 563:33,  | 575:2, 575:11,<br>576:26, 578:28,<br>579:20, 592:37<br><b>parts</b> [8] - 499:30,<br>505:6, 506:16,   | Paul [2] - 491:24,<br>573:38<br>PAUL [1] - 573:40<br>pause [1] - 546:38<br>pay [3] - 509:9,  | 519:11, 519:15,<br>519:17, 519:20,<br>519:27, 519:28,<br>519:42, 520:5,<br>520:13, 520:19,   | 552:11, 552:19,<br>552:31, 552:36,<br>553:14, 553:21,<br>553:35, 553:37,<br>554:30, 554:31,  |
| paradigm [1] - 579:14<br>parameters [1] -<br>566:34<br>paranoid [1] - 562:12<br>parent [9] - 563:33,<br>573:4, 584:2, 584:3,  | 575:2, 575:11,<br>576:26, 578:28,<br>579:20, 592:37<br>parts [8] - 499:30,<br>505:6, 506:16,<br>512:21, 523:9,  | Paul [2] - 491:24,<br>573:38<br>PAUL [1] - 573:40<br>pause [1] - 546:38<br>pay [3] - 509:9,<br>565:45, 571:21  | 519:11, 519:15,<br>519:17, 519:20,<br>519:27, 519:28,<br>519:42, 520:5,<br>520:13, 520:19,<br>520:27, 521:28,  | 552:11, 552:19,<br>552:31, 552:36,<br>553:14, 553:21,<br>553:35, 553:37,<br>554:30, 554:31,<br>554:36, 554:37,   |
| paradigm [1] - 579:14<br>parameters [1] -<br>566:34<br>paranoid [1] - 562:12<br>parent [9] - 563:33,<br>573:4, 584:2, 584:3,<br>589:27, 589:33,   | 575:2, 575:11,<br>576:26, 578:28,<br>579:20, 592:37<br>parts [8] - 499:30,<br>505:6, 506:16,<br>512:21, 523:9,<br>523:32, 554:40,   | Paul [2] - 491:24,<br>573:38<br>PAUL [1] - 573:40<br>pause [1] - 546:38<br>pay [3] - 509:9,<br>565:45, 571:21<br>paying [2] - 510:35,  | 519:11, 519:15,<br>519:17, 519:20,<br>519:27, 519:28,<br>519:42, 520:5,<br>520:13, 520:19,<br>520:27, 521:28,<br>521:38, 522:9,  | 552:11, 552:19,<br>552:31, 552:36,<br>553:14, 553:21,<br>553:35, 553:37,<br>554:30, 554:31,<br>554:36, 554:37,<br>554:41, 554:47,  |
| paradigm [1] - 579:14<br>parameters [1] -<br>566:34<br>paranoid [1] - 562:12<br>parent [9] - 563:33,<br>573:4, 584:2, 584:3,<br>589:27, 589:33,<br>589:39, 589:46,  | 575:2, 575:11,<br>576:26, 578:28,<br>579:20, 592:37<br>parts [8] - 499:30,<br>505:6, 506:16,<br>512:21, 523:9,<br>523:32, 554:40,<br>591:23   | Paul [2] - 491:24,<br>573:38<br>PAUL [1] - 573:40<br>pause [1] - 546:38<br>pay [3] - 509:9,<br>565:45, 571:21<br>paying [2] - 510:35,<br>555:25  | 519:11, 519:15,<br>519:17, 519:20,<br>519:27, 519:28,<br>519:42, 520:5,<br>520:13, 520:19,<br>520:27, 521:28,<br>521:38, 522:9,<br>522:11, 522:15,   | 552:11, 552:19,<br>552:31, 552:36,<br>553:14, 553:21,<br>553:35, 553:37,<br>554:30, 554:31,<br>554:36, 554:37,<br>554:41, 554:47,<br>555:3, 555:4, 555:5,  |
| paradigm [1] - 579:14<br>parameters [1] -<br>566:34<br>paranoid [1] - 562:12<br>parent [9] - 563:33,<br>573:4, 584:2, 584:3,<br>589:27, 589:33,<br>589:39, 589:46,<br>595:3   | 575:2, 575:11,<br>576:26, 578:28,<br>579:20, 592:37<br>parts [8] - 499:30,<br>505:6, 506:16,<br>512:21, 523:9,<br>523:32, 554:40,<br>591:23<br>pass [1] - 507:30  | Paul [2] - 491:24,<br>573:38<br>PAUL [1] - 573:40<br>pause [1] - 546:38<br>pay [3] - 509:9,<br>565:45, 571:21<br>paying [2] - 510:35,<br>555:25<br>PDRS [2] - 556:14,  | 519:11, 519:15,<br>519:17, 519:20,<br>519:27, 519:28,<br>519:42, 520:5,<br>520:13, 520:19,<br>520:27, 521:28,<br>521:38, 522:9,<br>522:11, 522:15,<br>522:17, 522:31,  | 552:11, 552:19,<br>552:31, 552:36,<br>553:14, 553:21,<br>553:35, 553:37,<br>554:30, 554:31,<br>554:36, 554:37,<br>554:41, 554:47,<br>555:3, 555:4, 555:5,<br>555:24, 556:15,   |
| paradigm [1] - 579:14<br>parameters [1] -<br>566:34<br>paranoid [1] - 562:12<br>parent [9] - 563:33,<br>573:4, 584:2, 584:3,<br>589:27, 589:33,<br>589:39, 589:46,<br>595:3<br>parents [3] - 584:16,  | 575:2, 575:11,<br>576:26, 578:28,<br>579:20, 592:37<br>parts [8] - 499:30,<br>505:6, 506:16,<br>512:21, 523:9,<br>523:32, 554:40,<br>591:23<br>pass [1] - 507:30<br>passed [1] - 566:25   | Paul [2] - 491:24,<br>573:38<br>PAUL [1] - 573:40<br>pause [1] - 546:38<br>pay [3] - 509:9,<br>565:45, 571:21<br>paying [2] - 510:35,<br>555:25<br>PDRS [2] - 556:14,<br>556:33  | 519:11, 519:15,<br>519:17, 519:20,<br>519:27, 519:28,<br>519:42, 520:5,<br>520:13, 520:19,<br>520:27, 521:28,<br>521:38, 522:9,<br>522:11, 522:15,<br>522:17, 522:31,<br>523:3, 523:23,  | 552:11, 552:19,<br>552:31, 552:36,<br>553:14, 553:21,<br>553:35, 553:37,<br>554:30, 554:31,<br>554:36, 554:37,<br>554:41, 554:47,<br>555:3, 555:4, 555:5,<br>555:24, 556:15,<br>556:23, 557:46,  |
| paradigm [1] - 579:14<br>parameters [1] -<br>566:34<br>paranoid [1] - 562:12<br>parent [9] - 563:33,<br>573:4, 584:2, 584:3,<br>589:27, 589:33,<br>589:39, 589:46,<br>595:3<br>parents [3] - 584:16,<br>591:2, 591:9  | 575:2, 575:11,<br>576:26, 578:28,<br>579:20, 592:37<br>parts [8] - 499:30,<br>505:6, 506:16,<br>512:21, 523:9,<br>523:32, 554:40,<br>591:23<br>pass [1] - 507:30<br>passed [1] - 566:25<br>passionate [2] -   | Paul [2] - 491:24,<br>573:38<br>PAUL [1] - 573:40<br>pause [1] - 546:38<br>pay [3] - 509:9,<br>565:45, 571:21<br>paying [2] - 510:35,<br>555:25<br>PDRS [2] - 556:14,<br>556:33<br>Pedwell [1] - 575:3   | 519:11, 519:15,<br>519:17, 519:20,<br>519:27, 519:28,<br>519:42, 520:5,<br>520:13, 520:19,<br>520:27, 521:28,<br>521:38, 522:9,<br>522:11, 522:15,<br>522:17, 522:31,<br>523:3, 523:23,<br>524:11, 524:13,   | 552:11, 552:19,<br>552:31, 552:36,<br>553:14, 553:21,<br>553:35, 553:37,<br>554:30, 554:31,<br>554:36, 554:37,<br>554:41, 554:47,<br>555:3, 555:4, 555:5,<br>555:24, 556:15,<br>556:23, 557:46,<br>558:1, 558:6,   |
| paradigm [1] - 579:14<br>parameters [1] -<br>566:34<br>paranoid [1] - 562:12<br>parent [9] - 563:33,<br>573:4, 584:2, 584:3,<br>589:27, 589:33,<br>589:39, 589:46,<br>595:3<br>parents [3] - 584:16,<br>591:2, 591:9<br>Parkinson's [1] -   | 575:2, 575:11,<br>576:26, 578:28,<br>579:20, 592:37<br>parts [8] - 499:30,<br>505:6, 506:16,<br>512:21, 523:9,<br>523:32, 554:40,<br>591:23<br>pass [1] - 507:30<br>passed [1] - 566:25<br>passionate [2] -<br>590:46, 593:27   | Paul [2] - 491:24,<br>573:38<br>PAUL [1] - 573:40<br>pause [1] - 546:38<br>pay [3] - 509:9,<br>565:45, 571:21<br>paying [2] - 510:35,<br>555:25<br>PDRS [2] - 556:14,<br>556:33<br>Pedwell [1] - 575:3<br>peer [22] - 539:28,  | 519:11, 519:15,<br>519:17, 519:20,<br>519:27, 519:28,<br>519:42, 520:5,<br>520:13, 520:19,<br>520:27, 521:28,<br>521:38, 522:9,<br>522:11, 522:15,<br>522:17, 522:31,<br>523:3, 523:23,<br>524:11, 524:13,<br>524:20, 524:22,  | 552:11, 552:19,<br>552:31, 552:36,<br>553:14, 553:21,<br>553:35, 553:37,<br>554:30, 554:31,<br>554:36, 554:37,<br>554:41, 554:47,<br>555:3, 555:4, 555:5,<br>555:24, 556:15,<br>556:23, 557:46,<br>558:1, 558:6,<br>558:11, 558:12,  |
| paradigm [1] - 579:14<br>parameters [1] -<br>566:34<br>paranoid [1] - 562:12<br>parent [9] - 563:33,<br>573:4, 584:2, 584:3,<br>589:27, 589:33,<br>589:39, 589:46,<br>595:3<br>parents [3] - 584:16,<br>591:2, 591:9<br>Parkinson's [1] -<br>570:23   | 575:2, 575:11,<br>576:26, 578:28,<br>579:20, 592:37<br>parts [8] - 499:30,<br>505:6, 506:16,<br>512:21, 523:9,<br>523:32, 554:40,<br>591:23<br>pass [1] - 507:30<br>passed [1] - 566:25<br>passionate [2] -<br>590:46, 593:27<br>past [7] - 492:37,   | Paul [2] - 491:24,<br>573:38<br>PAUL [1] - 573:40<br>pause [1] - 546:38<br>pay [3] - 509:9,<br>565:45, 571:21<br>paying [2] - 510:35,<br>555:25<br>PDRS [2] - 556:14,<br>556:33<br>Pedwell [1] - 575:3<br>peer [22] - 539:28,<br>543:11, 546:16,   | 519:11, 519:15,<br>519:17, 519:20,<br>519:27, 519:28,<br>519:42, 520:5,<br>520:13, 520:19,<br>520:27, 521:28,<br>521:38, 522:9,<br>522:11, 522:15,<br>522:17, 522:31,<br>523:3, 523:23,<br>524:11, 524:13,<br>524:20, 524:22,<br>524:34, 525:1,  | 552:11, 552:19,<br>552:31, 552:36,<br>553:14, 553:21,<br>553:35, 553:37,<br>554:30, 554:31,<br>554:36, 554:37,<br>554:41, 554:47,<br>555:3, 555:4, 555:5,<br>555:24, 556:15,<br>556:23, 557:46,<br>558:1, 558:6,<br>558:11, 558:6,<br>558:35, 558:38,  |
| paradigm [1] - 579:14<br>parameters [1] -<br>566:34<br>paranoid [1] - 562:12<br>parent [9] - 563:33,<br>573:4, 584:2, 584:3,<br>589:27, 589:33,<br>589:39, 589:46,<br>595:3<br>parents [3] - 584:16,<br>591:2, 591:9<br>Parkinson's [1] -<br>570:23<br>part [34] - 496:37,  | 575:2, 575:11, 576:26, 578:28, 579:20, 592:37 parts [8] - 499:30, 505:6, 506:16, 512:21, 523:9, 523:32, 554:40, 591:23 pass [1] - 507:30 passed [1] - 566:25 passionate [2] - 590:46, 593:27 past [7] - 492:37, 504:3, 542:5,   | Paul [2] - 491:24,<br>573:38<br>PAUL [1] - 573:40<br>pause [1] - 546:38<br>pay [3] - 509:9,<br>565:45, 571:21<br>paying [2] - 510:35,<br>555:25<br>PDRS [2] - 556:14,<br>556:33<br>Pedwell [1] - 575:3<br>peer [22] - 539:28,<br>543:11, 546:16,<br>547:4, 547:5,  | 519:11, 519:15,<br>519:17, 519:20,<br>519:27, 519:28,<br>519:42, 520:5,<br>520:13, 520:19,<br>520:27, 521:28,<br>521:38, 522:9,<br>522:11, 522:15,<br>522:17, 522:31,<br>523:3, 523:23,<br>524:11, 524:13,<br>524:20, 524:22,<br>524:34, 525:1,<br>525:7, 525:19,  | 552:11, 552:19,<br>552:31, 552:36,<br>553:14, 553:21,<br>553:35, 553:37,<br>554:30, 554:31,<br>554:36, 554:47,<br>554:41, 554:47,<br>555:3, 555:4, 555:5,<br>555:24, 556:15,<br>556:23, 557:46,<br>558:1, 558:6,<br>558:11, 558:12,<br>558:35, 558:38,<br>558:43, 558:45,  |
| paradigm [1] - 579:14<br>parameters [1] -<br>566:34<br>paranoid [1] - 562:12<br>parent [9] - 563:33,<br>573:4, 584:2, 584:3,<br>589:27, 589:33,<br>589:39, 589:46,<br>595:3<br>parents [3] - 584:16,<br>591:2, 591:9<br>Parkinson's [1] -<br>570:23<br>part [34] - 496:37,<br>496:46, 501:19,   | 575:2, 575:11, 576:26, 578:28, 579:20, 592:37 parts [8] - 499:30, 505:6, 506:16, 512:21, 523:9, 523:32, 554:40, 591:23 pass [1] - 507:30 passed [1] - 566:25 passionate [2] - 590:46, 593:27 past [7] - 492:37, 504:3, 542:5, 558:22, 558:27,   | Paul [2] - 491:24,<br>573:38<br>PAUL [1] - 573:40<br>pause [1] - 546:38<br>pay [3] - 509:9,<br>565:45, 571:21<br>paying [2] - 510:35,<br>555:25<br>PDRS [2] - 556:14,<br>556:33<br>Pedwell [1] - 575:3<br>peer [22] - 539:28,<br>543:11, 546:16,<br>547:4, 547:5,<br>548:21, 550:34,   | 519:11, 519:15,<br>519:17, 519:20,<br>519:27, 519:28,<br>519:42, 520:5,<br>520:13, 520:19,<br>520:27, 521:28,<br>521:38, 522:9,<br>522:11, 522:15,<br>522:17, 522:31,<br>523:3, 523:23,<br>524:11, 524:13,<br>524:20, 524:22,<br>524:34, 525:1,<br>525:7, 525:19,<br>525:30, 525:35,   | 552:11, 552:19,<br>552:31, 552:36,<br>553:14, 553:21,<br>553:35, 553:37,<br>554:30, 554:31,<br>554:36, 554:37,<br>554:41, 554:47,<br>555:3, 555:4, 555:5,<br>555:24, 556:15,<br>556:23, 557:46,<br>558:1, 558:6,<br>558:11, 558:12,<br>558:35, 558:38,<br>558:43, 558:45,<br>559:5, 562:1,   |
| paradigm [1] - 579:14 parameters [1] - 566:34 paranoid [1] - 562:12 parent [9] - 563:33, 573:4, 584:2, 584:3, 589:27, 589:33, 589:39, 589:46, 595:3 parents [3] - 584:16, 591:2, 591:9 Parkinson's [1] - 570:23 part [34] - 496:37, 496:46, 501:19, 503:41, 511:47,   | 575:2, 575:11, 576:26, 578:28, 579:20, 592:37 parts [8] - 499:30, 505:6, 506:16, 512:21, 523:9, 523:32, 554:40, 591:23 pass [1] - 507:30 passed [1] - 566:25 passionate [2] - 590:46, 593:27 past [7] - 492:37, 504:3, 542:5, 558:22, 558:27, 579:19, 582:26  | Paul [2] - 491:24,<br>573:38<br>PAUL [1] - 573:40<br>pause [1] - 546:38<br>pay [3] - 509:9,<br>565:45, 571:21<br>paying [2] - 510:35,<br>555:25<br>PDRS [2] - 556:14,<br>556:33<br>Pedwell [1] - 575:3<br>peer [22] - 539:28,<br>543:11, 546:16,<br>547:4, 547:5,<br>548:21, 550:34,<br>559:1, 584:4,  | 519:11, 519:15,<br>519:17, 519:20,<br>519:27, 519:28,<br>519:42, 520:5,<br>520:13, 520:19,<br>520:27, 521:28,<br>521:38, 522:9,<br>522:11, 522:15,<br>522:17, 522:31,<br>523:3, 523:23,<br>524:11, 524:13,<br>524:20, 524:22,<br>524:34, 525:1,<br>525:7, 525:19,<br>525:30, 525:35,<br>525:41, 525:47,  | 552:11, 552:19,<br>552:31, 552:36,<br>553:14, 553:21,<br>553:35, 553:37,<br>554:30, 554:31,<br>554:36, 554:37,<br>554:41, 554:47,<br>555:3, 555:4, 555:5,<br>555:24, 556:15,<br>556:23, 557:46,<br>558:1, 558:6,<br>558:11, 558:6,<br>558:11, 558:12,<br>558:35, 558:38,<br>558:43, 558:45,<br>559:5, 562:1,<br>562:30, 565:2,   |
| paradigm [1] - 579:14 parameters [1] - 566:34 paranoid [1] - 562:12 parent [9] - 563:33, 573:4, 584:2, 584:3, 589:27, 589:33, 589:39, 589:46, 595:3 parents [3] - 584:16, 591:2, 591:9 Parkinson's [1] - 570:23 part [34] - 496:37, 496:46, 501:19, 503:41, 511:47, 512:10, 512:11,   | 575:2, 575:11, 576:26, 578:28, 579:20, 592:37 parts [8] - 499:30, 505:6, 506:16, 512:21, 523:9, 523:32, 554:40, 591:23 pass [1] - 507:30 passed [1] - 566:25 passionate [2] - 590:46, 593:27 past [7] - 492:37, 504:3, 542:5, 558:22, 558:27, 579:19, 582:26 patchy [1] - 522:20  | Paul [2] - 491:24,<br>573:38<br>PAUL [1] - 573:40<br>pause [1] - 546:38<br>pay [3] - 509:9,<br>565:45, 571:21<br>paying [2] - 510:35,<br>555:25<br>PDRS [2] - 556:14,<br>556:33<br>Pedwell [1] - 575:3<br>peer [22] - 539:28,<br>543:11, 546:16,<br>547:4, 547:5,<br>548:21, 550:34,<br>559:1, 584:4,<br>584:17, 589:20,   | 519:11, 519:15,<br>519:17, 519:20,<br>519:27, 519:28,<br>519:42, 520:5,<br>520:13, 520:19,<br>520:27, 521:28,<br>521:38, 522:9,<br>522:11, 522:15,<br>522:17, 522:31,<br>523:3, 523:23,<br>524:11, 524:13,<br>524:20, 524:22,<br>524:34, 525:1,<br>525:7, 525:19,<br>525:30, 525:35,<br>525:41, 525:47,<br>526:4, 526:14,  | 552:11, 552:19,<br>552:31, 552:36,<br>553:14, 553:21,<br>553:35, 553:37,<br>554:30, 554:31,<br>554:36, 554:37,<br>554:41, 554:47,<br>555:3, 555:4, 555:5,<br>555:24, 556:15,<br>556:23, 557:46,<br>558:1, 558:6,<br>558:11, 558:12,<br>558:35, 558:38,<br>558:43, 558:45,<br>559:5, 562:1,<br>562:30, 565:2,<br>566:36, 567:5,   |
| paradigm [1] - 579:14 parameters [1] - 566:34 paranoid [1] - 562:12 parent [9] - 563:33, 573:4, 584:2, 584:3, 589:27, 589:33, 589:39, 589:46, 595:3 parents [3] - 584:16, 591:2, 591:9 Parkinson's [1] - 570:23 part [34] - 496:37, 496:46, 501:19, 503:41, 511:47, 512:10, 512:11, 512:17, 519:36,   | 575:2, 575:11, 576:26, 578:28, 579:20, 592:37 parts [8] - 499:30, 505:6, 506:16, 512:21, 523:9, 523:32, 554:40, 591:23 pass [1] - 507:30 passed [1] - 566:25 passionate [2] - 590:46, 593:27 past [7] - 492:37, 504:3, 542:5, 558:22, 558:27, 579:19, 582:26 patchy [1] - 522:20 path [1] - 503:9   | Paul [2] - 491:24,<br>573:38<br>PAUL [1] - 573:40<br>pause [1] - 546:38<br>pay [3] - 509:9,<br>565:45, 571:21<br>paying [2] - 510:35,<br>555:25<br>PDRS [2] - 556:14,<br>556:33<br>Pedwell [1] - 575:3<br>peer [22] - 539:28,<br>543:11, 546:16,<br>547:4, 547:5,<br>548:21, 550:34,<br>559:1, 584:4,<br>584:17, 589:20,<br>589:21, 589:25,  | 519:11, 519:15,<br>519:17, 519:20,<br>519:27, 519:28,<br>519:42, 520:5,<br>520:13, 520:19,<br>520:27, 521:28,<br>521:38, 522:9,<br>522:11, 522:15,<br>522:17, 522:31,<br>523:3, 523:23,<br>524:11, 524:13,<br>524:20, 524:22,<br>524:34, 525:1,<br>525:7, 525:19,<br>525:30, 525:35,<br>525:41, 525:47,<br>526:4, 526:14,<br>526:27, 526:28,   | 552:11, 552:19,<br>552:31, 552:36,<br>553:14, 553:21,<br>553:35, 553:37,<br>554:30, 554:31,<br>554:36, 554:47,<br>554:41, 554:47,<br>555:3, 555:4, 555:5,<br>555:24, 556:15,<br>556:23, 557:46,<br>558:1, 558:6,<br>558:11, 558:12,<br>558:35, 558:38,<br>558:43, 558:45,<br>559:5, 562:1,<br>562:30, 565:2,<br>566:36, 567:5,<br>567:38, 570:2,   |
| paradigm [1] - 579:14 parameters [1] - 566:34 paranoid [1] - 562:12 parent [9] - 563:33, 573:4, 584:2, 584:3, 589:27, 589:33, 589:39, 589:46, 595:3 parents [3] - 584:16, 591:2, 591:9 Parkinson's [1] - 570:23 part [34] - 496:37, 496:46, 501:19, 503:41, 511:47, 512:10, 512:11, 512:17, 519:36, 519:41, 523:35,   | 575:2, 575:11, 576:26, 578:28, 579:20, 592:37 parts [8] - 499:30, 505:6, 506:16, 512:21, 523:9, 523:32, 554:40, 591:23 pass [1] - 507:30 passed [1] - 566:25 passionate [2] - 590:46, 593:27 past [7] - 492:37, 504:3, 542:5, 558:22, 558:27, 579:19, 582:26 patchy [1] - 522:20 path [1] - 503:9 pathology [1] - 509:10  | Paul [2] - 491:24,<br>573:38<br>PAUL [1] - 573:40<br>pause [1] - 546:38<br>pay [3] - 509:9,<br>565:45, 571:21<br>paying [2] - 510:35,<br>555:25<br>PDRS [2] - 556:14,<br>556:33<br>Pedwell [1] - 575:3<br>peer [22] - 539:28,<br>543:11, 546:16,<br>547:4, 547:5,<br>548:21, 550:34,<br>559:1, 584:4,<br>584:17, 589:20,<br>589:21, 589:25,<br>589:27, 589:29,   | 519:11, 519:15,<br>519:17, 519:20,<br>519:27, 519:28,<br>519:42, 520:5,<br>520:13, 520:19,<br>520:27, 521:28,<br>521:38, 522:9,<br>522:11, 522:15,<br>522:17, 522:31,<br>523:3, 523:23,<br>524:11, 524:13,<br>524:20, 524:22,<br>524:34, 525:1,<br>525:7, 525:19,<br>525:30, 525:35,<br>525:41, 525:47,<br>526:4, 526:14,<br>526:27, 526:28,<br>526:29, 527:20,  | 552:11, 552:19,<br>552:31, 552:36,<br>553:14, 553:21,<br>553:35, 553:37,<br>554:30, 554:31,<br>554:36, 554:47,<br>555:3, 555:4, 555:5,<br>555:24, 556:15,<br>556:23, 557:46,<br>558:1, 558:6,<br>558:11, 558:12,<br>558:35, 558:38,<br>558:43, 558:45,<br>559:5, 562:1,<br>562:30, 565:2,<br>566:36, 567:5,<br>567:38, 570:2,<br>570:8, 570:43,  |
| paradigm [1] - 579:14 parameters [1] - 566:34 paranoid [1] - 562:12 parent [9] - 563:33, 573:4, 584:2, 584:3, 589:27, 589:33, 589:39, 589:46, 595:3 parents [3] - 584:16, 591:2, 591:9 Parkinson's [1] - 570:23 part [34] - 496:37, 496:46, 501:19, 503:41, 511:47, 512:10, 512:11, 512:17, 519:36, 519:41, 523:35, 530:42, 537:23,   | 575:2, 575:11, 576:26, 578:28, 579:20, 592:37 parts [8] - 499:30, 505:6, 506:16, 512:21, 523:9, 523:32, 554:40, 591:23 pass [1] - 507:30 passed [1] - 566:25 passionate [2] - 590:46, 593:27 past [7] - 492:37, 504:3, 542:5, 558:22, 558:27, 579:19, 582:26 patchy [1] - 522:20 path [1] - 503:9 pathology [1] - 509:10 pathway [4] - 494:17,  | Paul [2] - 491:24, 573:38  PAUL [1] - 573:40  pause [1] - 546:38  pay [3] - 509:9, 565:45, 571:21  paying [2] - 510:35, 555:25  PDRS [2] - 556:14, 556:33  Pedwell [1] - 575:3  peer [22] - 539:28, 543:11, 546:16, 547:4, 547:5, 548:21, 550:34, 559:1, 584:4, 584:17, 589:20, 589:21, 589:25, 589:27, 589:29, 589:34, 589:46,  | 519:11, 519:15,<br>519:17, 519:20,<br>519:27, 519:28,<br>519:42, 520:5,<br>520:13, 520:19,<br>520:27, 521:28,<br>521:38, 522:9,<br>522:11, 522:15,<br>522:17, 522:31,<br>523:3, 523:23,<br>524:11, 524:13,<br>524:20, 524:22,<br>524:34, 525:1,<br>525:7, 525:19,<br>525:30, 525:35,<br>525:41, 525:47,<br>526:4, 526:14,<br>526:27, 526:28,<br>526:29, 527:20,<br>527:32, 528:13,   | 552:11, 552:19,<br>552:31, 552:36,<br>553:14, 553:21,<br>553:35, 553:37,<br>554:30, 554:31,<br>554:36, 554:47,<br>555:3, 555:4, 555:5,<br>555:24, 556:15,<br>556:23, 557:46,<br>558:1, 558:6,<br>558:11, 558:12,<br>558:35, 558:48,<br>558:43, 558:45,<br>559:5, 562:1,<br>562:30, 565:2,<br>566:36, 567:5,<br>567:38, 570:2,<br>570:8, 570:43,<br>571:23, 573:3,  |
| paradigm [1] - 579:14 parameters [1] - 566:34 paranoid [1] - 562:12 parent [9] - 563:33, 573:4, 584:2, 584:3, 589:27, 589:33, 589:39, 589:46, 595:3 parents [3] - 584:16, 591:2, 591:9 Parkinson's [1] - 570:23 part [34] - 496:37, 496:46, 501:19, 503:41, 511:47, 512:10, 512:11, 512:17, 519:36, 519:41, 523:35, 530:42, 537:23, 550:4, 550:27,  | 575:2, 575:11, 576:26, 578:28, 579:20, 592:37 parts [8] - 499:30, 505:6, 506:16, 512:21, 523:9, 523:32, 554:40, 591:23 pass [1] - 507:30 passed [1] - 566:25 passionate [2] - 590:46, 593:27 past [7] - 492:37, 504:3, 542:5, 558:22, 558:27, 579:19, 582:26 patchy [1] - 522:20 path [1] - 503:9 pathology [1] - 509:10 pathway [4] - 494:17, 502:23, 505:1, 505:2   | Paul [2] - 491:24, 573:38  PAUL [1] - 573:40  pause [1] - 546:38  pay [3] - 509:9, 565:45, 571:21  paying [2] - 510:35, 555:25  PDRS [2] - 556:14, 556:33  Pedwell [1] - 575:3  peer [22] - 539:28, 543:11, 546:16, 547:4, 547:5, 548:21, 550:34, 559:1, 584:4, 584:17, 589:20, 589:21, 589:25, 589:27, 589:29, 589:34, 589:46, 590:1, 590:2   | 519:11, 519:15,<br>519:17, 519:20,<br>519:27, 519:28,<br>519:42, 520:5,<br>520:13, 520:19,<br>520:27, 521:28,<br>521:38, 522:9,<br>522:11, 522:15,<br>522:17, 522:31,<br>523:3, 523:23,<br>524:11, 524:13,<br>524:20, 524:22,<br>524:34, 525:1,<br>525:7, 525:19,<br>525:30, 525:35,<br>525:41, 525:47,<br>526:4, 526:14,<br>526:27, 526:28,<br>526:29, 527:20,<br>527:32, 528:13,<br>528:36, 528:44,  | 552:11, 552:19,<br>552:31, 552:36,<br>553:14, 553:21,<br>553:35, 553:37,<br>554:30, 554:31,<br>554:36, 554:47,<br>555:3, 555:4, 555:5,<br>555:24, 556:15,<br>556:23, 557:46,<br>558:1, 558:6,<br>558:11, 558:12,<br>558:35, 558:48,<br>558:43, 558:45,<br>559:5, 562:1,<br>562:30, 565:2,<br>560:36, 567:5,<br>567:38, 570:2,<br>570:8, 570:43,<br>571:23, 573:3,<br>573:24, 575:26,   |
| paradigm [1] - 579:14 parameters [1] - 566:34 paranoid [1] - 562:12 parent [9] - 563:33, 573:4, 584:2, 584:3, 589:27, 589:33, 589:39, 589:46, 595:3 parents [3] - 584:16, 591:2, 591:9 Parkinson's [1] - 570:23 part [34] - 496:37, 496:46, 501:19, 503:41, 511:47, 512:10, 512:11, 512:17, 519:36, 519:41, 523:35, 530:42, 537:23, 550:4, 550:27, 558:41, 566:27,  | 575:2, 575:11, 576:26, 578:28, 579:20, 592:37 parts [8] - 499:30, 505:6, 506:16, 512:21, 523:9, 523:32, 554:40, 591:23 pass [1] - 507:30 passed [1] - 566:25 passionate [2] - 590:46, 593:27 past [7] - 492:37, 504:3, 542:5, 558:22, 558:27, 579:19, 582:26 patchy [1] - 522:20 path [1] - 503:9 pathology [1] - 509:10 pathway [4] - 494:17, 502:23, 505:1, 505:2 pathways [3] - 496:31,                                      | Paul [2] - 491:24, 573:38  PAUL [1] - 573:40  pause [1] - 546:38  pay [3] - 509:9, 565:45, 571:21  paying [2] - 510:35, 555:25  PDRS [2] - 556:14, 556:33  Pedwell [1] - 575:3  peer [22] - 539:28, 543:11, 546:16, 547:4, 547:5, 548:21, 550:34, 559:1, 584:4, 584:17, 589:20, 589:21, 589:25, 589:27, 589:29, 589:34, 589:46, 590:1, 590:2  peers [2] - 558:47,  | 519:11, 519:15,<br>519:17, 519:20,<br>519:27, 519:28,<br>519:42, 520:5,<br>520:13, 520:19,<br>520:27, 521:28,<br>521:38, 522:9,<br>522:11, 522:15,<br>522:17, 522:31,<br>523:3, 523:23,<br>524:11, 524:13,<br>524:20, 524:22,<br>524:34, 525:1,<br>525:7, 525:19,<br>525:30, 525:35,<br>525:41, 525:47,<br>526:4, 526:14,<br>526:27, 526:28,<br>526:29, 527:20,<br>527:32, 528:13,<br>528:36, 528:44,<br>529:4, 529:5,   | 552:11, 552:19,<br>552:31, 552:36,<br>553:14, 553:21,<br>553:35, 553:37,<br>554:30, 554:31,<br>554:36, 554:47,<br>555:3, 555:4, 555:5,<br>555:24, 556:15,<br>556:23, 557:46,<br>558:1, 558:6,<br>558:11, 558:12,<br>558:35, 558:38,<br>558:43, 558:45,<br>559:5, 562:1,<br>562:30, 565:2,<br>566:36, 567:5,<br>567:38, 570:2,<br>570:8, 570:43,<br>571:23, 573:3,<br>573:24, 575:26,<br>575:36, 576:4,   |
| paradigm [1] - 579:14 parameters [1] - 566:34 paranoid [1] - 562:12 parent [9] - 563:33, 573:4, 584:2, 584:3, 589:27, 589:33, 589:39, 589:46, 595:3 parents [3] - 584:16, 591:2, 591:9 Parkinson's [1] - 570:23 part [34] - 496:37, 496:46, 501:19, 503:41, 511:47, 512:10, 512:11, 512:17, 519:36, 519:41, 523:35, 530:42, 537:23, 550:4, 550:27, 558:41, 566:27, 570:43, 573:19,                                | 575:2, 575:11, 576:26, 578:28, 579:20, 592:37 parts [8] - 499:30, 505:6, 506:16, 512:21, 523:9, 523:32, 554:40, 591:23 pass [1] - 507:30 passed [1] - 566:25 passionate [2] - 590:46, 593:27 past [7] - 492:37, 504:3, 542:5, 558:22, 558:27, 579:19, 582:26 patchy [1] - 522:20 path [1] - 503:9 pathology [1] - 509:10 pathway [4] - 494:17, 502:23, 505:1, 505:2   | Paul [2] - 491:24, 573:38  PAUL [1] - 573:40  pause [1] - 546:38  pay [3] - 509:9, 565:45, 571:21  paying [2] - 510:35, 555:25  PDRS [2] - 556:14, 556:33  Pedwell [1] - 575:3  peer [22] - 539:28, 543:11, 546:16, 547:4, 547:5, 548:21, 550:34, 559:1, 584:4, 584:17, 589:20, 589:21, 589:25, 589:27, 589:29, 589:34, 589:46, 590:1, 590:2  peers [2] - 558:47, 589:27   | 519:11, 519:15,<br>519:17, 519:20,<br>519:27, 519:28,<br>519:42, 520:5,<br>520:13, 520:19,<br>520:27, 521:28,<br>521:38, 522:9,<br>522:11, 522:15,<br>522:17, 522:31,<br>523:3, 523:23,<br>524:11, 524:13,<br>524:20, 524:22,<br>524:34, 525:1,<br>525:7, 525:19,<br>525:30, 525:35,<br>525:41, 525:47,<br>526:4, 526:14,<br>526:27, 526:28,<br>526:29, 527:20,<br>527:32, 528:13,<br>528:36, 528:44,<br>529:4, 529:5,<br>529:13, 529:15,                                      | 552:11, 552:19,<br>552:31, 552:36,<br>553:14, 553:21,<br>553:35, 553:37,<br>554:30, 554:31,<br>554:36, 554:47,<br>555:3, 555:4, 555:5,<br>555:24, 556:15,<br>556:23, 557:46,<br>558:1, 558:6,<br>558:11, 558:12,<br>558:35, 558:38,<br>558:43, 558:45,<br>559:5, 562:1,<br>562:30, 565:2,<br>566:36, 567:5,<br>567:38, 570:2,<br>570:8, 570:43,<br>571:23, 573:3,<br>573:24, 575:26,<br>575:36, 576:4,<br>576:7, 576:12,   |
| paradigm [1] - 579:14 parameters [1] - 566:34 paranoid [1] - 562:12 parent [9] - 563:33, 573:4, 584:2, 584:3, 589:27, 589:33, 589:39, 589:46, 595:3 parents [3] - 584:16, 591:2, 591:9 Parkinson's [1] - 570:23 part [34] - 496:37, 496:46, 501:19, 503:41, 511:47, 512:10, 512:11, 512:17, 519:36, 519:41, 523:35, 530:42, 537:23, 550:4, 550:27, 558:41, 566:27, 570:43, 573:19, 581:1, 581:13,                 | 575:2, 575:11, 576:26, 578:28, 579:20, 592:37 parts [8] - 499:30, 505:6, 506:16, 512:21, 523:9, 523:32, 554:40, 591:23 pass [1] - 507:30 passed [1] - 566:25 passionate [2] - 590:46, 593:27 past [7] - 492:37, 504:3, 542:5, 558:22, 558:27, 579:19, 582:26 patchy [1] - 522:20 path [1] - 503:9 pathology [1] - 509:10 pathway [4] - 494:17, 502:23, 505:1, 505:2 pathways [3] - 496:31,                                      | Paul [2] - 491:24, 573:38  PAUL [1] - 573:40  pause [1] - 546:38  pay [3] - 509:9, 565:45, 571:21  paying [2] - 510:35, 555:25  PDRS [2] - 556:14, 556:33  Pedwell [1] - 575:3  peer [22] - 539:28, 543:11, 546:16, 547:4, 547:5, 548:21, 550:34, 559:1, 584:4, 584:17, 589:20, 589:21, 589:25, 589:27, 589:29, 589:34, 589:46, 590:1, 590:2  peers [2] - 558:47, 589:27  Penny [1] - 490:26                         | 519:11, 519:15,<br>519:17, 519:20,<br>519:27, 519:28,<br>519:42, 520:5,<br>520:13, 520:19,<br>520:27, 521:28,<br>521:38, 522:9,<br>522:11, 522:15,<br>522:17, 522:31,<br>523:3, 523:23,<br>524:11, 524:13,<br>524:20, 524:22,<br>524:34, 525:1,<br>525:7, 525:19,<br>525:30, 525:35,<br>525:41, 525:47,<br>526:4, 526:14,<br>526:27, 526:28,<br>526:29, 527:20,<br>527:32, 528:13,<br>528:36, 528:44,<br>529:4, 529:5,<br>529:13, 529:15,<br>531:19, 532:5,                    | 552:11, 552:19,<br>552:31, 552:36,<br>553:14, 553:21,<br>553:35, 553:37,<br>554:30, 554:31,<br>554:36, 554:47,<br>555:3, 555:4, 556:15,<br>556:23, 557:46,<br>558:1, 558:6,<br>558:11, 558:12,<br>558:35, 558:38,<br>558:45, 558:45,<br>558:45, 558:45,<br>558:45, 558:45,<br>558:45, 558:45,<br>559:5, 562:1,<br>562:30, 565:2,<br>566:36, 567:5,<br>567:38, 570:2,<br>570:8, 570:43,<br>571:23, 573:3,<br>573:24, 575:26,<br>575:36, 576:4,<br>576:7, 576:12,<br>576:23, 576:35, |
| paradigm [1] - 579:14 parameters [1] - 566:34 paranoid [1] - 562:12 parent [9] - 563:33, 573:4, 584:2, 584:3, 589:27, 589:33, 589:39, 589:46, 595:3 parents [3] - 584:16, 591:2, 591:9 Parkinson's [1] - 570:23 part [34] - 496:37, 496:46, 501:19, 503:41, 511:47, 512:10, 512:11, 512:17, 519:36, 519:41, 523:35, 530:42, 537:23, 550:4, 550:27, 558:41, 566:27, 570:43, 573:19, 581:1, 581:13, 583:25, 585:21, | 575:2, 575:11, 576:26, 578:28, 579:20, 592:37 parts [8] - 499:30, 505:6, 506:16, 512:21, 523:9, 523:32, 554:40, 591:23 pass [1] - 507:30 passed [1] - 566:25 passionate [2] - 590:46, 593:27 past [7] - 492:37, 504:3, 542:5, 558:22, 558:27, 579:19, 582:26 patchy [1] - 522:20 path [1] - 503:9 pathology [1] - 509:10 pathway [4] - 494:17, 502:23, 505:1, 505:2 pathways [3] - 496:31, 504:36, 504:40                       | Paul [2] - 491:24, 573:38  PAUL [1] - 573:40  pause [1] - 546:38  pay [3] - 509:9, 565:45, 571:21  paying [2] - 510:35, 555:25  PDRS [2] - 556:14, 556:33  Pedwell [1] - 575:3  peer [22] - 539:28, 543:11, 546:16, 547:4, 547:5, 548:21, 550:34, 559:1, 584:4, 584:17, 589:20, 589:21, 589:25, 589:27, 589:29, 589:34, 589:46, 590:1, 590:2  peers [2] - 558:47, 589:27  Penny [1] - 490:26  people [320] - 493:35, | 519:11, 519:15,<br>519:17, 519:20,<br>519:27, 519:28,<br>519:42, 520:5,<br>520:13, 520:19,<br>520:27, 521:28,<br>521:38, 522:9,<br>522:11, 522:15,<br>522:17, 522:31,<br>523:3, 523:23,<br>524:11, 524:13,<br>524:20, 524:22,<br>524:34, 525:1,<br>525:7, 525:19,<br>525:30, 525:35,<br>525:41, 525:47,<br>526:4, 526:14,<br>526:27, 526:28,<br>526:29, 527:20,<br>527:32, 528:13,<br>528:36, 528:44,<br>529:4, 529:5,<br>529:13, 529:15,<br>531:19, 532:5,<br>532:30, 532:41, | 552:11, 552:19,<br>552:31, 552:36,<br>553:14, 553:21,<br>553:35, 553:37,<br>554:30, 554:31,<br>554:36, 554:47,<br>555:3, 555:4, 556:15,<br>556:23, 557:46,<br>558:1, 558:6,<br>558:11, 558:12,<br>558:35, 558:38,<br>558:43, 558:45,<br>559:5, 562:1,<br>562:30, 565:2,<br>566:36, 567:5,<br>567:38, 570:2,<br>570:8, 570:43,<br>571:23, 573:3,<br>573:24, 575:26,<br>575:36, 576:4,<br>576:23, 576:35,<br>577:8, 577:15,  |
| paradigm [1] - 579:14 parameters [1] - 566:34 paranoid [1] - 562:12 parent [9] - 563:33, 573:4, 584:2, 584:3, 589:27, 589:33, 589:39, 589:46, 595:3 parents [3] - 584:16, 591:2, 591:9 Parkinson's [1] - 570:23 part [34] - 496:37, 496:46, 501:19, 503:41, 511:47, 512:10, 512:11, 512:17, 519:36, 519:41, 523:35, 530:42, 537:23, 550:4, 550:27, 558:41, 566:27, 570:43, 573:19, 581:1, 581:13,                 | 575:2, 575:11, 576:26, 578:28, 579:20, 592:37 parts [8] - 499:30, 505:6, 506:16, 512:21, 523:9, 523:32, 554:40, 591:23 pass [1] - 507:30 passed [1] - 566:25 passionate [2] - 590:46, 593:27 past [7] - 492:37, 504:3, 542:5, 558:22, 558:27, 579:19, 582:26 patchy [1] - 522:20 path [1] - 503:9 pathology [1] - 509:10 pathway [4] - 494:17, 502:23, 505:1, 505:2 pathways [3] - 496:31, 504:36, 504:40 patient [28] - 494:6, | Paul [2] - 491:24, 573:38  PAUL [1] - 573:40  pause [1] - 546:38  pay [3] - 509:9, 565:45, 571:21  paying [2] - 510:35, 555:25  PDRS [2] - 556:14, 556:33  Pedwell [1] - 575:3  peer [22] - 539:28, 543:11, 546:16, 547:4, 547:5, 548:21, 550:34, 559:1, 584:4, 584:17, 589:20, 589:21, 589:25, 589:27, 589:29, 589:34, 589:46, 590:1, 590:2  peers [2] - 558:47, 589:27  Penny [1] - 490:26                         | 519:11, 519:15,<br>519:17, 519:20,<br>519:27, 519:28,<br>519:42, 520:5,<br>520:13, 520:19,<br>520:27, 521:28,<br>521:38, 522:9,<br>522:11, 522:15,<br>522:17, 522:31,<br>523:3, 523:23,<br>524:11, 524:13,<br>524:20, 524:22,<br>524:34, 525:1,<br>525:7, 525:19,<br>525:30, 525:35,<br>525:41, 525:47,<br>526:4, 526:14,<br>526:27, 526:28,<br>526:29, 527:20,<br>527:32, 528:13,<br>528:36, 528:44,<br>529:4, 529:5,<br>529:13, 529:15,<br>531:19, 532:5,                    | 552:11, 552:19,<br>552:31, 552:36,<br>553:14, 553:21,<br>553:35, 553:37,<br>554:30, 554:31,<br>554:36, 554:47,<br>555:3, 555:4, 556:15,<br>556:23, 557:46,<br>558:1, 558:6,<br>558:11, 558:12,<br>558:35, 558:38,<br>558:45, 558:45,<br>558:45, 558:45,<br>558:45, 558:45,<br>558:45, 558:45,<br>559:5, 562:1,<br>562:30, 565:2,<br>566:36, 567:5,<br>567:38, 570:2,<br>570:8, 570:43,<br>571:23, 573:3,<br>573:24, 575:26,<br>575:36, 576:4,<br>576:7, 576:12,<br>576:23, 576:35, |

| 579:17, 579:27,                                 | 535:21                                       | <b>phone</b> [14] - 500:4,                  | 511:22                             | 576:39, 576:45,                   |
|---|--|---|------------------------------------|-----------------------------------|
| 580:29, 580:33,                                 | permanently [1] -                            | 515:26, 523:47,                             | played [1] - 558:27                | 579:28, 579:31,                   |
| 580:38, 581:14,                                 | 535:17                                       | 524:34, 525:5,                              | playing [1] - 561:31               | 590:10, 593:13,                   |
| 581:20, 581:30,                                 | person [53] - 494:31,                        | 531:47, 536:37,                             | <b>plays</b> [1] - 511:45          | 593:22                            |
| 581:32, 581:34,                                 | 494:36, 497:19,                              | 542:18, 576:34,                             | <b>plus</b> [2] - 546:19,          | possibly [1] - 562:36             |
| 581:39, 582:8,                                  | 498:7, 498:17,                               | 577:1, 577:19,                              | 549:34                             | post [1] - 542:19                 |
| 582:19, 582:41,                                 | 500:12, 502:27,                              | 580:18, 593:9                               | pocket [2] - 497:35,               | post-discharge [1] -              |
| 583:11, 583:30,                                 | 502:42, 504:10,                              | phoned [1] - 529:25                         | 497:41                             | 542:19                            |
| 583:40, 584:8,                                  | 504:46, 505:3,                               | physical [13] - 505:41,                     | point [21] - 504:9,                | poster [1] - 549:21               |
| 585:3, 585:4,                                   | 512:37, 512:46,                              | 510:36, 513:12,                             | 510:15, 515:22,                    | postgraduate [1] -                |
| 586:26, 587:28,                                 | 513:15, 513:17,                              | 513:17, 513:27,                             | 520:11, 520:43,                    | 514:26                            |
| 587:29, 587:30,                                 | 515:32, 516:1,                               | 545:21, 547:45,                             | 522:41, 523:19,                    | posttraumatic [1] -               |
| 588:15, 588:23,                                 | 519:18, 520:34,                              | 548:6, 553:46,                              | 525:33, 526:7,                     | 496:13                            |
| 588:28, 588:35,                                 | 520:38, 520:40,                              | 554:20, 568:18,                             | 526:43, 527:13,                    | potential [2] - 501:13,           |
| 588:39, 589:9,                                  | 520:42, 522:6,                               | 583:45, 583:47                              | 528:4, 529:18,                     | 505:45                            |
| 589:12, 589:13,                                 | 523:41, 523:43,                              | physiologist [3] -                          | 533:15, 533:26,                    | potentially [3] -                 |
| 589:19, 589:36,                                 | 524:1, 524:5,                                | 549:28, 553:35,                             | 534:44, 541:6,                     | 498:25, 576:44,                   |
| 589:43, 590:8,                                  | 524:10, 524:32,                              | 553:37                                      | 545:34, 551:22,                    | 595:21                            |
| 590:9, 590:14,                                  | 525:16, 533:14,                              | physiology [1] -                            | 552:17, 560:3                      | <b>pour</b> [1] - 570:31          |
| 590:35, 590:42,                                 | 534:7, 534:38,                               | 549:29                                      | points [7] - 503:8,                | power [3] - 551:41,               |
| 591:14, 591:18,                                 | 535:46, 542:10,                              | pick [2] - 521:14,                          | 515:8, 515:9,                      | 582:7, 587:4                      |
| 591:45, 592:19,                                 | 543:12, 543:42,                              | 555:6                                       | 522:42, 531:45,                    | powerful [10] - 521:22,           |
| 592:21, 592:30,                                 | 548:28, 552:6,                               | <b>picked</b> [5] - 534:30,                 | 539:43, 553:20                     | 521:26, 521:30,                   |
| 592:44, 593:9,                                  | 571:1, 573:5,                                | 534:43, 563:11,                             | <b>police</b> [10] - 532:10,       | 526:34, 539:33,                   |
| 593:22, 593:35,                                 | 573:10, 577:16,                              | 563:28, 563:29                              | 534:45, 563:11,                    | 552:18, 555:31,                   |
| 593:44, 594:8,                                  | 578:24, 579:15,                              | picking [4] - 524:47,                       | 563:28, 563:30,                    | 580:33, 583:19,                   |
| 594:16, 594:23,                                 | 583:45, 585:9,                               | 525:2, 568:27,                              | 563:31, 563:41,                    | 589:35                            |
| 595:2, 595:4, 595:7,                            | 586:28, 588:25,                              | 590:16                                      | 568:24, 568:26,                    | practical [2] - 548:39,           |
| 595:35, 596:5,                                  | 592:23, 593:13,                              | picture [1] - 519:37                        | 573:6                              | 556:38                            |
| 596:12, 596:26<br><b>people's</b> [2] - 493:28, | 593:17, 593:23                               | <b>pie</b> [1] - 513:28                     | policy [2] - 576:17,               | practicality [1] -                |
| 558:32  | <b>person's</b> [5] - 499:2, 512:37, 534:45, | pilot [1] - 502:32                          | 576:20                             | 582:33                            |
| per [27] - 493:14,                              | 512.37, 534.45,<br>552:37, 587:6             | pilots [1] - 511:27                         | Ponds [2] - 531:27,                | Practice [3] - 508:22,            |
| 495:43, 496:25,                                 | Person's [1] - 491:25                        | pitched [1] - 588:34                        | 552:30                             | 508:24, 544:32                    |
| 510:17, 518:15,                                 | personal [4] - 500:30,                       | <b>place</b> [8] - 495:19,                  | pool [1] - 496:47                  | practice [54] - 492:9,            |
| 533:2, 533:3,                                   | 540:5, 552:19,                               | 500:22, 537:15,                             | <b>poor</b> [2] - 545:19,          | 492:12, 492:21,                   |
| 535:30, 536:19,                                 | 593:16                                       | 542:36, 553:13,                             | 545:21                             | 493:16, 495:43,                   |
| 536:22, 536:24,                                 | personality [4] -                            | 571:4, 582:21,                              | popular [1] - 548:1                | 495:44, 495:45,                   |
| 537:18, 539:6,                                  | 496:21, 520:22,                              | 596:29                                      | population [13] -                  | 495:47, 500:1,                    |
| 541:7, 541:38,                                  | 532:28, 561:45                               | placed [6] - 494:16,                        | 493:6, 495:39,                     | 500:20, 501:20,                   |
| 542:26, 551:22,                                 | perspective [10] -                           | 515:16, 516:46,                             | 510:47, 531:13,                    | 501:21, 502:7,                    |
| 551:28, 551:30,                                 | 492:25, 493:4,                               | 519:18, 573:2,                              | 531:19, 532:47,                    | 505:39, 505:46,                   |
| 557:29, 557:30,                                 | 496:23, 497:26,                              | 578:27                                      | 535:37, 536:10,<br>536:10, 536:22  | 506:1, 507:28,                    |
| 581:21, 581:33,                                 | 502:38, 507:43,                              | placement [1] -                             | 536:19, 536:22,<br>542:24, 542:26, | 507:38, 507:42,<br>507:46, 508:9  |
| 582:40, 583:7,                                  | 544:41, 548:39,                              | 548:14                                      | 553:10                             | 507:46, 508:9,<br>508:31, 508:34, |
| 583:11, 583:16                                  | 553:3, 558:32                                | <b>places</b> [5] - 495:29, 558:39, 580:14, | port [1] - 493:29                  | 508:39, 509:8,                    |
| perceived [1] - 576:25                          | perspectives [1] -                           | 580:30, 595:16                              | portfolio [2] - 537:17,            | 509:14, 509:31,                   |
| percentage [1] -                                | 579:41                                       | plan [16] - 494:9,                          | 549:38                             | 510:18, 511:4,                    |
| 528:47  | Pete [3] - 562:16,                           | 494:26, 494:36,                             | portfolios [1] - 549:44            | 512:45, 545:17,                   |
| perhaps [7] - 523:12,                           | 562:24, 563:23                               | 499:16, 500:21,                             | position [9] - 496:26,             | 545:34, 546:10,                   |
| 524:38, 542:3,                                  | pharmacologically [1]                        | 501:40, 502:25,                             | 522:16, 539:20,                    | 546:19, 546:24,                   |
| 542:4, 553:10, 556:9                            | - 556:22                                     | 503:6, 507:20,                              | 539:22, 549:14,                    | 548:14, 550:4,                    |
| period [11] - 533:21,                           | pharmacology [1] -                           | 510:30, 510:31,                             | 549:18, 549:21,                    | 553:33, 555:20,                   |
| 533:47, 534:12,                                 | 556:25                                       | 519:8, 519:9,                               | 549:44, 574:27                     | 577:29, 577:35,                   |
| 534:15, 536:3,                                  | <b>PhD</b> [2] - 492:3, 492:7                | 519:21, 536:8,                              | positions [1] - 554:19             | 578:36, 578:45,                   |
| 540:19, 540:38,                                 | philosophy [1] -                             | 549:15                                      | positive [3] - 529:27,             | 579:10, 583:9,                    |
| 543:47, 552:39,                                 | 585:37                                       | planning [2] - 494:29,                      | 580:32, 580:39                     | 584:33, 585:35,                   |
| 561:39, 567:18                                  | PHN [1] - 511:14                             | 533:17                                      | possible [12] - 499:40,            | 586:5, 586:41,                    |
| periods [1] - 540:1                             | PHNs [3] - 509:36,                           | plans [1] - 519:15                          | 515:35, 525:16,                    | 588:7, 589:22,                    |
| permanent [1] -                                 | 511:3, 511:43                                | play [2] - 510:44,                          | 571:45, 573:20,                    | 592:26, 594:4,                    |
|   |  | ,   | ,,                                 |                                   |
|   |  |   |                                    |                                   |

| 595:11                             | 564:26                               | 585:5, 586:43                      | prodromal [1] - 552:5             | progress [2] - 554:12,        |
|------------------------------------|--------------------------------------|------------------------------------|-----------------------------------|-------------------------------|
| practices [6] - 495:33,            | presentations [4] -                  | Prison [1] - 532:11                | produce [1] - 589:14              | 587:8                         |
| 495:38, 509:5,                     | 504:23, 535:35,                      | prison [2] - 554:42,               | produced [3] - 544:43,            | progressing [1] -             |
| 509:46, 555:14,                    | 542:23, 543:33                       | 558:2                              | 588:22, 588:46                    | 495:22                        |
| 587:22                             | presented [3] -                      | prisons [2] - 532:10,              | production [1] -                  | progressive [1] -             |
| practised [1] - 491:41             | 518:10, 528:44,                      | 557:46                             | 588:41                            | 551:17                        |
| practitioner [3] -                 | 536:30                               | Privacy [1] - 567:39               | Professional [1] -                | property [1] - 558:15         |
| 491:5, 491:38,                     | presenting [7] -                     | privacy [1] - 500:29               | 506:46                            | proportion [2] -              |
| 565:42                             | 517:45, 518:5,                       | private [23] - 497:25,             | professional [13] -               | 513:26, 539:46                |
| practitioners [10] -               | 520:41, 522:29,                      | 497:28, 498:19,                    | 493:11, 507:41,                   | protects [1] - 594:23         |
| 492:31, 493:20,                    | 520:41, 522:29, 527:31, 537:45,      | · ·                                | , ,                               | •                             |
| 494:41, 496:41,                    | 554:36                               | 498:20, 498:22,                    | 514:37, 527:17,                   | protracted [1] -<br>582:25    |
| 497:7, 506:38,                     | presents [4] - 500:1,                | 499:39, 503:25,                    | 546:20, 549:8,                    |                               |
| 508:8, 510:42,                     | 519:47, 525:16,                      | 505:10, 505:12,                    | 550:9, 556:20,                    | proud [4] - 570:11,           |
| 532:9, 592:32                      | 532:21                               | 505:14, 511:17,                    | 577:45, 578:9,<br>578:25, 586:29, | 570:18, 570:30,               |
|                                    | pressures [1] - 500:5                | 532:9, 566:8,                      |                                   | 570:33                        |
| pragmatic [1] - 582:33             | •                                    | 566:15, 566:19,                    | 588:25                            | prove [3] - 585:32,           |
| pragmatically [1] -                | pretty [18] - 494:8,                 | 567:19, 568:4,                     | professionally [1] -              | 593:1, 593:2                  |
| 506:26                             | 501:30, 525:26,                      | 568:6, 571:13,                     | 588:47                            | proven [2] - 547:42,          |
| <b>pre</b> [2] - 551:35,           | 532:37, 541:14,                      | 571:17, 571:24,                    | professionals [15] -              | 556:37                        |
| 579:33                             | 541:40, 542:32,                      | 575:35                             | 493:21, 506:17,                   | provide [28] - 495:21,        |
| pre-described [1] -                | 554:44, 565:32,                      | prize [1] - 526:31                 | 506:23, 506:44,                   | 495:27, 496:27,               |
| 579:33                             | 577:8, 577:9,                        | <b>pro</b> [2] - 579:33, 580:1     | 507:1, 507:4, 507:9,              | 499:21, 501:33,               |
| pre-employment [1] -               | 582:11, 584:13,                      | problem [41] - 494:7,              | 571:28, 575:36,                   | 504:31, 506:37,               |
| 551:35                             | 591:17, 593:4,                       | 500:38, 501:25,                    | 578:19, 588:23,                   | 511:2, 511:6,                 |
| predication [1] - 586:6            | 593:11, 594:43,                      | 506:6, 507:29,                     | 588:27, 588:35,                   | 514:45, 516:4,                |
| predict [4] - 518:44,              | 595:28                               | 508:1, 510:20,                     | 589:13, 594:5                     | 517:19, 518:39,               |
| 518:46, 519:25,                    | prevalence [5] -                     | 511:29, 512:2,                     | Professor [2] -                   | 519:42, 520:12,               |
| 519:31                             | 516:25, 516:29,                      | 512:7, 513:12,                     | 490:27, 490:29                    | 527:19, 532:41,               |
| predisposition [1] -               | 517:5, 535:34,                       | 513:16, 513:18,                    | profit [1] - 494:17               | 539:46, 541:12,               |
| 560:31                             | 536:10                               | 539:8, 546:3,                      | Program [16] - 514:33,            | 543:9, 544:11,                |
| predominantly [2] -                | prevent [2] - 552:22,                | 547:40, 561:16,                    | 547:15, 548:20,                   | 550:6, 556:36,                |
| 588:34, 589:15                     | 595:47                               | 577:10, 577:44,                    | 549:46, 551:38,                   | 575:20, 575:43,               |
| predominately [1] -                | preventing [2] -                     | 578:14, 579:30,                    | 551:43, 551:47,                   | 589:34, 590:23                |
| 510:6                              | 511:45, 568:32                       | 579:44, 580:28,                    | 575:18, 581:26,                   | provided [4] - 495:33,        |
| prefer [1] - 507:37                | Prevention [1] -                     | 580:42, 582:25,                    | 581:36, 583:35,                   | 498:37, 556:36,               |
| premature [1] - 545:22             | 549:46                               | 583:20, 584:7,                     | 583:38, 584:28,                   | 591:30                        |
| prematurely [1] -                  | prevention [2] -                     | 584:12, 584:22,                    | 584:29, 585:33,                   | <b>provider</b> [2] - 509:11, |
| 502:19                             | 531:34, 534:4                        | 584:38, 585:14,                    | 595:46                            | 542:13                        |
| prepared [3] - 491:32,             | previous [5] - 522:8,                | 590:10, 590:14,<br>590:27, 590:38, | program [30] - 509:4,             | providers [3] - 507:11,       |
| 514:17, 530:7                      | 549:12, 576:6,                       | ' '                                | 514:38, 517:7,                    | 511:7, 535:44                 |
| preparing [1] - 493:16             | 585:2, 595:5                         | 591:8, 593:30,                     | 531:29, 531:30,                   | provides [5] - 514:42,        |
| prepping [1] - 580:19              | previously [2] -                     | 593:32, 594:30                     | 536:6, 536:13,                    | 514:47, 531:8,                |
| <b>prescribe</b> [1] - 565:43      | 589:20, 590:24                       | problem-saturated [1]              | 541:47, 542:9,                    | 575:24, 575:31                |
| prescribed [3] -                   | priceless [1] - 589:41               | - 582:25                           | 545:47, 546:3,                    | providing [10] -              |
| 560:11, 560:33,                    | primarily [3] - 516:24,              | problematic [1] -                  | 547:26, 548:8,                    | 494:28, 494:29,               |
| 578:10                             | 516:28, 596:7                        | 557:16                             | 548:21, 548:38,                   | 499:11, 520:34,               |
| presence [2] - 594:39,             | primary [9] - 492:3,                 | problems [16] -                    | 548:41, 549:43,                   | 541:17, 555:30,               |
| 595:6                              | 510:40, 511:7,                       | 498:12, 498:33,                    | 550:41, 552:12,                   | 555:46, 578:6,                |
| present [14] - 514:46,             | 511:11, 534:40,                      | 499:28, 506:15,                    | 552:24, 553:25,                   | 584:33, 590:25                |
| 515:1, 515:10,                     | 535:43, 574:9,                       | 513:23, 523:25,                    | 553:27, 557:1,                    | proving [2] - 511:30,         |
| 517:43, 525:27,                    | 575:33, 576:8                        | 523:27, 525:21,                    | 578:41, 579:26,                   | 543:18                        |
| 535:13, 537:20,                    | Primary [5] - 507:39,                | 546:36, 567:37,                    | 581:2, 582:39,<br>583:18, 585:34  | provision [1] - 549:39        |
| 542:33, 543:32,                    | 508:11, 574:45,                      | 577:23, 578:33,                    | 583:18, 585:34,                   | psych [1] - 570:37            |
| 573:23, 579:37,                    | 575:18, 575:34                       | 579:28, 582:29,<br>583:41, 588:21  | 590:40                            | psychiatric [8] -             |
| 583:23, 583:40,                    | principle [1] - 579:29               | 583:41, 588:21                     | programs [10] -                   | 515:22, 529:25,               |
| 596:29                             | principles [3] - 579:5,              | process [1] - 511:3                | 508:45, 536:5,                    | 549:9, 557:28,                |
| presentation [7] -                 | 584:45, 591:8                        | processes [1] -                    | 538:36, 547:46,                   | 564:15, 564:16,               |
|                                    | prioritising [1] -                   | 524:19                             | 550:42, 551:4,                    | 564:46, 569:26                |
| 522:25, 532:30,                    |                                      |                                    |                                   |                               |
| 522:25, 532:30,<br>532:31, 535:42, | 586:41 <b>priority</b> [3] - 536:41, | processing [1] - 563:15            | 558:43, 567:23,<br>583:35, 589:43 | Psychiatric [1] - 501:47      |

| psychiatrist [19] -                   | 514:27, 514:29,                             | Q                                 | 528:22, 531:42,        | 493:33                  |
|---------------------------------------|---|-----------------------------------|------------------------|-------------------------|
| 498:21, 498:37,                       | 525:14                                      | •                                 | 534:42, 536:33,        | re [2] - 524:13, 584:14 |
| 499:17, 499:20,                       | psychoses [1] -                             |                                   | 539:37, 550:32,        | re-feeding [1] - 584:14 |
| 503:2, 505:12,                        | 532:26                                      | <b>QC</b> [1] - 490:34            | 557:16, 558:45,        | re-tell [1] - 524:13    |
| 512:27, 512:38,                       | Psychosis [8] - 574:9,                      | qualifications [2] -              | 560:9, 560:10,         | reach [3] - 572:19,     |
| 566:8, 566:16,                        | 574:46, 575:18,                             | 497:21, 574:13                    | 560:21, 560:27,        | 592:38, 596:26          |
| 566:19, 566:29,                       | 584:27, 584:29,                             | qualified [1] - 565:42            | 560:42, 562:7,         | reaches [1] - 495:23    |
| 566:35, 566:44,                       | 584:41, 589:4,                              | qualitative [2] -                 | 567:34, 570:3,         | reaction [1] - 503:17   |
| 571:11, 571:13,                       | 595:46                                      | 550:32, 550:35                    | 580:17, 580:33,        | read [5] - 566:24,      |
| 574:37, 584:7                         | psychosis [12] -                            | quality [16] - 498:9,             | 580:37, 580:39,        | 566:39, 568:10,         |
| Psychiatrist [1] -                    | 505:22, 547:26,                             | 519:43, 526:5,                    | 589:30, 590:34,        | 578:46, 594:15          |
| 555:36                                | 560:35, 561:43,                             | 526:26, 527:10,                   | 591:25, 593:39         | reading [1] - 566:40    |
| psychiatrists [16] -                  | 562:32, 564:22,                             | 534:4, 541:8,                     |                        | real [7] - 506:25,      |
| 496:44, 498:19,                       | 565:10, 567:2,                              | 541:12, 541:17,                   | R                      | 506:41, 507:12,         |
| 498:22, 498:30,                       | 567:7, 575:39,                              | 545:23, 545:29,                   |                        | 538:29, 555:42,         |
| 498:40, 498:44,                       | 591:13, 591:15                              | 549:3, 551:2,                     |                        | 559:4, 592:29           |
| 498:45, 498:46,                       | psychosocial [7] -                          | 555:46, 558:10,                   | radically [1] - 560:18 | realise [1] - 510:28    |
| 499:6, 499:25,                        | 545:35, 556:8,                              | 586:20                            | raft [4] - 549:10,     | realised [7] - 509:1,   |
| 499:26, 503:3,                        | 556:14, 556:15,                             | quarter [2] - 544:17,             | 550:14, 550:39,        | 509:2, 556:41,          |
| 507:2, 566:21,                        | 556:38, 556:42,                             | 580:29                            | 551:34                 | 561:26, 566:39,         |
| 571:36, 580:47                        | 558:20                                      | quarterly [1] - 550:43            | raised [3] - 539:44,   |                         |
| psychiatry [2] -                      | psychotherapy [2] -                         | quarters [1] - 587:46             | 564:27, 595:4          | 567:33, 572:41          |
| 492:24, 499:20                        | 498:36, 521:11                              | Queensland [2] -                  | ran [1] - 565:26       | really [160] - 493:37,  |
| psycho [5] - 493:4,                   | psychotic [4] -                             | 591:45, 592:7                     | randomised [1] -       | 496:22, 498:32,         |
| 494:29, 545:32,                       | 516:27, 547:29,                             | questionnaire [2] -               | 511:29                 | 500:11, 500:17,         |
| 545:39, 547:41                        | 573:5, 579:39                               | 547:9, 580:21                     | randomly [2] - 525:1,  | 500:20, 500:38,         |
| psycho-education [2]                  | PTS [10] - 515:25,                          | questions [18] -                  | 563:4                  | 500:46, 501:12,         |
| - 494:29, 547:41                      | 517:43, 517:45,                             | 491:34, 496:1,                    | rang [9] - 561:39,     | 501:27, 502:21,         |
| psycho-social [3] -                   | 517:43, 517:43, 518:1, 525:20,              | 514:2, 515:5,                     | 561:47, 563:31,        | 502:41, 502:46,         |
| 493:4, 545:32,                        | 527:34, 527:44,                             | 517:28, 527:24,                   | 566:26, 566:28,        | 503:11, 503:24,         |
| 545:39                                |   | 529:31, 530:47,                   | 566:33, 570:39,        | 503:39, 504:7,          |
| psychological [18] -                  | 528:4, 528:21,<br>529:12                    | 536:12, 541:25,                   | 572:28, 572:33         | 504:22, 504:37,         |
| 494:32, 502:15,                       | PTSD [2] - 517:7,                           | 556:3, 556:5,                     | range [7] - 496:3,     | 504:39, 504:41,         |
| 502:17, 503:21,                       | 517:9                                       | 559:11, 572:9,                    | 496:43, 532:8,         | 505:10, 505:11,         |
|                                       |   | 576:46, 580:2,                    | 535:47, 547:45,        | 505:17, 505:18,         |
| 521:15, 521:18,<br>521:36, 522:18,    | <b>public</b> [13] - 507:36, 518:42, 519:5, | 593:3, 595:43                     | 548:24, 550:16         | 505:19, 506:6,          |
| 522:20, 522:28,                       | 520:28, 522:19,                             | quick [3] - 553:31,               | rate [3] - 526:18,     | 507:7, 507:14,          |
| 522:36, 526:13,                       | · ·   | 571:27, 578:13                    | 551:29, 586:35         | 507:22, 509:13,         |
| 522.36, 526.13,<br>526:17, 546:14,    | 522:44, 524:8,<br>530:15, 561:9,            | quickly [12] - 505:14,            | rated [3] - 586:27,    | 509:28, 510:46,         |
| 546:32, 547:14,                       |   | 515:31, 515:32,                   | 586:28, 586:29         | 511:3, 511:32,          |
| 540.32, 547.14,<br>547:25, 551:41     | 566:14, 567:47,                             | 522:11, 526:22,                   | rates [6] - 531:14,    | 511:43, 512:14,         |
|                                       | 568:5, 574:41                               |                                   | 538:31, 544:5,         | 512:24, 512:25,         |
| Psychological [1] - 514:36            | publically [1] - 491:9                      | 534:31, 560:20,                   | 545:29, 547:43,        | 512:29, 516:25,         |
|                                       | <b>pull</b> [3] - 544:36,                   | 576:45, 577:2,<br>584:22, 584:26, | 557:20                 | 517:3, 518:23,          |
| psychologist [12] -<br>491:9, 494:10, | 546:10, 546:26                              | 590:10                            | rather [24] - 495:22,  | 518:45, 519:38,         |
| · · · · · · · · · · · · · · · · · · · | purely [2] - 517:43,                        | quite [53] - 497:43,              | 516:16, 518:27,        | 520:19, 520:25,         |
| 498:7, 503:1,                         | 594:34                                      | 499:9, 499:26,                    | 518:38, 519:9,         | 520:38, 521:20,         |
| 503:25, 514:28,                       | purpose [3] - 532:40,                       | 499.9, 499.26,<br>500:6, 500:20,  | 519:11, 526:24,        | 523:23, 523:36,         |
| 521:21, 522:21,                       | 545:4, 579:42                               | ' '                               | 526:27, 526:46,        | 524:14, 524:25,         |
| 530:14, 549:45,                       | purposeful [1] -                            | 500:21, 501:6,<br>501:7, 501:40   | 528:29, 530:47,        | 525:19, 525:47,         |
| 566:17, 581:29                        | 567:25                                      | 501:7, 501:40,<br>502:10, 502:41  | 576:45, 577:1,         | 526:13, 526:23,         |
| psychologists [16] -                  | push [1] - 587:47                           | 502:10, 502:41,                   | 577:41, 578:9,         | 526:25, 526:35,         |
| 493:45, 496:44,                       | put [11] - 500:21,                          | 503:14, 503:37,                   | 578:32, 579:44,        | 526:44, 529:16,         |
| 497:25, 497:28,                       | 502:22, 508:34,                             | 503:40, 505:14,                   | 582:24, 585:38,        | 530:42, 533:1,          |
| 498:3, 498:6, 498:8,                  | 537:33, 544:21,                             | 505:19, 505:22,<br>505:24, 505:24 | 586:23, 586:45,        | 533:47, 534:31,         |
| 499:6, 503:4, 507:2,                  | 546:19, 555:20,                             | 505:24, 505:34,                   | 590:31, 594:24,        | 534:36, 534:43,         |
| 514:38, 514:39,                       | 568:32, 571:32,                             | 506:10, 506:11,                   | 596:8                  | 537:26, 537:29,         |
| 522:33, 522:35,                       | 572:24, 595:2                               | 510:21, 513:34,                   | Rather [1] - 593:1     | 537:30, 537:36,         |
| 549:10, 581:1                         | putting [3] - 553:4,                        | 518:41, 520:5,                    | rating [1] - 586:33    | 538:30, 538:36,         |
| psychology [5] -                      | 569:21, 576:33                              | 522:11, 522:15,                   | rationale [1] - 548:29 | 539:9, 539:10,          |
| 497:31, 514:25,                       |   | 524:26, 526:11,                   | rationed [2] - 493:31, | 539:30, 540:8,          |
|                                       |   |                                   | 1 audieu [2] - 483.31, |                         |
|                                       | 1   |                                   | 1                      |                         |

| 540:17, 540:19,                    | 553:6, 562:45,                               | 549:25                           | reform [3] - 553:1,                | 586:42                            |
|------------------------------------|--|----------------------------------|------------------------------------|-----------------------------------|
| 540:41, 541:3,                     | 562:46                                       | recruited [2] - 549:42,          | 554:22, 592:42                     | relationships [9] -               |
| 543:18, 544:12,                    | receives [1] - 491:10                        | 550:4                            | refunded [1] - 509:17              | 508:3, 509:19,                    |
| 544:40, 545:16,                    | receiving [1] - 505:47                       | recurrent [1] - 520:21           | refuse [1] - 582:11                | 509:42, 511:33,                   |
| 545:40, 546:5,                     | recently [5] - 543:3,                        | redesign [2] - 535:39,           | refused [2] - 565:36,              | 511:42, 552:14,                   |
| 546:34, 547:34,                    | 549:42, 557:26,                              | 540:27                           | 572:30                             | 552:21, 555:5,                    |
| 548:7, 549:24,                     | 572:29, 592:1                                | redevelopment [1] -              | regard [1] - 501:39                | 586:17                            |
| 550:3, 551:14,                     | receptionist [1] -                           | 541:4                            | regime [1] - 534:38                | relatively [2] - 497:31,          |
| 551:38, 552:17,                    | 562:27                                       | reduce [4] - 498:46,             | region [3] - 511:1,                | 516:41                            |
| 552:18, 552:37,                    | receptionist's [1] -                         | 545:29, 558:33,                  | 589:5, 592:28                      | relatives [1] - 515:24            |
| 553:9, 553:18,                     | 501:10                                       | 576:34                           | regionalised [1] -                 | relaxation [1] - 495:16           |
| 553:22, 553:24,                    | recognise [5] -                              | reduces [2] - 526:17,            | 590:40                             | release [1] - 571:18              |
| 553:47, 554:9,                     | 492:45, 494:7,                               | 526:18                           | registered [1] - 514:28            | released [7] - 565:10,            |
| 554:15, 554:35,                    | 548:32, 562:35,                              | reducing [1] - 547:43            | registrar [1] - 564:15             | 565:14, 565:30,                   |
| 554:44, 555:26,                    | 569:26                                       | reductions [1] - 549:4           | registrars [3] - 491:5,            | 566:15, 569:31,                   |
| 555:39, 557:43,                    | recognition [2] -                            | reeducate [1] - 511:10           | 492:39, 493:10                     | 569:41, 572:29                    |
| 557:47, 558:5,                     | 573:13, 573:22                               | refer [16] - 496:42,             | regressed [1] - 509:27             | relevant [3] - 514:23,            |
| 563:16, 567:38,                    | recommendations [5]                          | 497:21, 498:11,                  | regulation [1] - 536:7             | 530:12, 582:27                    |
| 575:42, 576:31,                    | - 546:16, 566:37,                            | 498:16, 498:20,                  | rehab [1] - 545:6                  | reliability [2] - 548:42,         |
| 577:15, 577:37,                    | 580:3, 581:19,                               | 502:13, 507:35,                  | rehabilitation [3] -               | 549:15                            |
| 578:6, 578:47,                     | 592:42                                       | 523:33, 523:34,                  | 531:34, 561:9,                     | reliably [1] - 519:25             |
| 579:47, 580:17,                    | recommended [1] -                            | 523:35, 523:37,                  | 561:33                             | remainder [1] - 565:16            |
| 580:39, 581:35,                    | 497:17                                       | 526:22, 541:26,                  | reinforcing [1] -                  | remarks [1] - 510:44              |
| 581:42, 581:43,                    | record [3] - 518:2,                          | 545:11, 548:12,                  | 580:40                             | remember [5] -                    |
| 582:16, 582:21,                    | 518:3, 581:24                                | 591:43                           | rejected [1] - 542:34              | 505:37, 563:23,                   |
| 582:23, 584:6,                     | recover [1] - 585:24                         | reference [1] - 492:26           | relapse [13] - 526:18,             | 564:4, 570:38,                    |
| 584:14, 584:36,                    | recovery [37] - 519:44,                      | referral [9] - 493:2,            | 533:37, 534:4,                     | 581:21                            |
| 584:43, 585:28,                    | 521:9, 526:6,                                | 493:37, 504:36,                  | 534:8, 534:12,                     | remodelled [1] -                  |
| 586:4, 586:6,                      | 526:26, 531:34,                              | 511:16, 511:17,                  | 534:30, 534:42,                    | 509:40                            |
| 586:11, 587:2,                     | 533:13, 533:16,                              | 523:47, 531:47,                  | 534:46, 545:29,                    | remunerated [1] -                 |
| 587:17, 587:18,                    | 533:43, 533:44,                              | 545:10, 561:8                    | 547:43, 549:3,                     | 506:30                            |
| 587:24, 587:45,                    | 534:2, 540:5,                                | referrals [12] - 491:10,         | 552:13, 552:18                     | renewed [1] - 587:47              |
| 588:33, 588:45,                    | 544:21, 544:28,                              | 498:43, 516:26,                  | Relapse [1] - 549:46               | rent [1] - 509:9                  |
| 589:47, 590:47,                    | 546:29, 548:22,                              | 517:35, 518:14,                  | relapses [6] - 535:9,              | repaired [1] - 552:14             |
| 591:5, 591:10,                     | 548:34, 552:40,                              | 518:19, 532:2,                   | 535:27, 551:46,                    | repatriate [1] - 537:21           |
| 591:16, 592:2,                     | 552:43, 554:31,                              | 532:8, 532:12,                   | 552:12                             | repatriating [1] -                |
| 592:38, 592:47,<br>593:15, 593:30, | 555:30, 577:29,                              | 532:13, 585:24,                  | relapsing [1] - 532:25             | 537:19                            |
| 594:1, 594:36,                     | 577:35, 578:36,                              | 594:45                           | related [4] - 564:26,              | repeatedly [1] -                  |
| 596:21                             | 578:45, 579:10,                              | referred [26] - 498:4,           | 564:29, 564:39,                    | 524:19                            |
| realm [1] - 495:7                  | 582:16, 584:33,                              | 503:5, 514:41,                   | 595:34                             | report [7] - 499:22,              |
| reason [8] - 495:35,               | 586:5, 587:1, 588:4,                         | 516:4, 519:23,                   | relates [3] - 521:35,              | 580:3, 581:18,                    |
| 502:12, 573:24,                    | 588:7, 589:22,                               | 522:31, 523:31,                  | 531:2, 553:1                       | 581:22, 587:27,                   |
| 581:47, 582:3,                     | 591:1, 592:26,                               | 525:39, 528:46,                  | relation [13] - 492:19,            | 587:43, 587:44                    |
| 588:13, 590:46,                    | 594:4, 595:11,                               | 528:47, 529:9,                   | 497:11, 501:33,                    | reporting [3] - 537:2,            |
| 594:46                             | 595:15                                       | 529:10, 533:31,                  | 531:3, 538:25,                     | 537:5, 595:33                     |
| reasonable [2] -                   | <b>Recovery</b> [3] - 588:10, 588:12, 588:15 | 533:35, 534:39,                  | 539:5, 548:45,                     | representative [1] -              |
| 499:2, 502:40                      | recovery-focused [1]                         | 535:3, 535:16,<br>536:7, 538:44, | 551:6, 551:19,                     | 492:22                            |
| reasonably [2] -                   | - 555:30                                     | 540:35, 540:38,                  | 555:27, 585:1,                     | represents [1] -                  |
| 508:36, 592:13                     | recovery-orientated                          | 554:3, 566:8, 582:2,             | 590:6, 593:28                      | 506:47                            |
| reasons [3] - 523:16,              | [1] - 588:4                                  | 596:13                           | relationship [21] -                | request [1] - 508:18              |
| 577:24, 579:2                      | recovery-oriented [14]                       | referring [3] - 497:12,          | 498:13, 501:2,                     | require [2] - 510:29,             |
| rebate [2] - 510:15,               | - 577:29, 577:35,                            | 519:4, 527:35                    | 503:15, 503:17,                    | 536:31                            |
| 510:32                             | 578:36, 578:45,                              | refers [4] - 499:18,             | 511:6, 516:38,                     | required [5] - 510:32,            |
| rebates [1] - 510:14               | 582:16, 584:33,                              | 503:4, 546:34,                   | 516:40, 517:23,                    | 540:10, 540:11,                   |
| rebranded [1] - 549:7              | 587:1, 588:7,                                | 547:17                           | 521:8, 521:16,                     | 550:21, 595:31                    |
| receive [5] - 517:35,              | 589:22, 591:1,                               | reflect [1] - 513:31             | 521:22, 526:16,<br>526:34, 526:36  | requires [1] - 578:12             |
| 532:11, 561:36,                    | 592:26, 594:4,                               | reflecting [3] - 497:26,         | 526:34, 526:36,<br>534:28, 547:33, | requiring [1] - 551:46            |
| 561:37, 562:4                      | 595:11, 595:15                               | 544:46, 554:28                   | 548:33, 555:1,                     | research [8] - 511:29,            |
| received [4] - 543:3,              | recruit [2] - 538:39,                        | reflects [1] - 549:17            | 555:42, 586:34,                    | 519:23, 521:11,<br>521:23, 521:35 |
|                                    |  |                                  | 300.12, 300.04,                    | 521:23, 521:35,                   |
|                                    | İ  | İ                                | İ                                  | İ                                 |

| 526:11, 550:23,         | 591:42                                     | 564:45, 566:35,         | 586:6                     | 546:28, 580:23         |
|-------------------------|--|-------------------------|---------------------------|------------------------|
| 581:29                  | restricted [2] - 536:26,                   | 569:2, 569:32,          | rural [1] - 537:23        | secondary [1] -        |
| residential [2] -       | 536:32                                     | 583:18                  |                           | 575:35                 |
| 531:34, 551:11          | restrictive [1] - 535:1                    | riskier [1] - 562:9     | S                         | seconds [1] - 568:43   |
| resilient [1] - 503:46  | restructured [2] -                         | risks [1] - 519:34      |                           | secret [2] - 580:35,   |
| resistant [2] - 535:23, | 509:17, 509:40                             | risky [4] - 529:5,      |                           | 590:14                 |
| 587:6                   | result [1] - 561:1                         | 557:11, 560:21,         | saddest [1] - 509:16      | section [1] - 531:2    |
| resolving [1] - 516:11  | results [3] - 554:38,                      | 562:9                   | safe [4] - 504:31,        | sector [1] - 511:25    |
| resource [2] - 541:15,  | 571:39, 581:42                             | road [1] - 561:33       | 519:12, 527:16,           | secure [2] - 509:25,   |
| 546:21                  | RESUMING [1] -                             | rocked [1] - 529:26     | 542:4                     | 558:2                  |
| resourced [4] -         | 559:26                                     | role [22] - 493:32,     | <b>Safe</b> [1] - 543:5   | security [2] - 509:25, |
| 497:30, 497:43,         | rethink [1] - 517:25                       | 494:10, 504:7,          | <b>safely</b> [1] - 570:8 | 568:30                 |
| 499:25, 572:6           | retired [1] - 566:24                       | 510:43, 511:22,         | safety [8] - 500:21,      | sedated [3] - 562:36,  |
| resourceful [1] - 497:3 | return [1] - 564:30                        | 511:45, 514:31,         | 504:10, 519:9,            | 564:33, 564:36         |
| resources [23] -        | revamped [1] - 550:9                       | 514:34, 530:31,         | 519:14, 519:19,           | sedating [1] - 570:24  |
| 516:42, 516:47,         | review [4] - 505:31,                       | 530:32, 530:34,         | 530:41, 572:43,           | sedation [1] - 564:37  |
| 518:25, 523:24,         | 529:6, 550:43,                             | 530:37, 530:38,         | 572:44                    | see [90] - 492:30,     |
| 530:39, 530:41,         | 594:12                                     | 530:43, 539:16,         | <b>sake</b> [2] - 503:20, | 493:35, 493:43,        |
| 532:46, 535:37,         | reviews [1] - 587:31                       | 549:7, 549:34,          | 564:36                    | 494:6, 494:7, 494:9,   |
| 536:26, 536:32,         | revisit [1] - 504:12                       | 555:27, 555:41,         | satisfied [3] - 582:46,   | 494:10, 495:13,        |
| 538:46, 540:8,          | revolving [3] - 533:31,                    | 558:26, 561:30,         | 583:8, 583:12             | 496:3, 496:17,         |
| 541:13, 552:42,         | 533:32, 540:3                              | 596:3                   | satisfy [3] - 532:22,     | 496:23, 496:45,        |
| 552:44, 553:4,          | Ricky [1] - 550:40                         | roles [7] - 514:35,     | 532:35, 535:20            | 497:6, 497:34,         |
| 554:16, 554:17,         | rid [1] - 509:40                           | 530:16, 536:47,         | saturated [1] - 582:25    | 499:8, 499:21,         |
| 554:20, 555:29,         | rights [1] - 564:46                        | 549:25, 549:32,         | Saturday [1] - 543:29     | 499:40, 502:14,        |
| 567:15, 568:25,         | •  | 549:35, 554:4           | saving [1] - 570:31       | 502:40, 503:1,         |
| 568:33                  | <b>ring</b> [18] - 499:39, 499:45, 500:24, | room [7] - 500:6,       | saw [2] - 499:12,         | 503:2, 503:18,         |
| resourcing [1] - 582:2  | 500:35, 501:7,                             | 500:29, 509:9,          | 564:10                    | 503:24, 503:44,        |
| respect [5] - 505:47,   | 505:35, 501.7,                             | 509:10, 509:11,         | scales [1] - 586:23       | 505:12, 507:42,        |
| 579:18, 582:32,         | 515:24, 525:20,                            | 580:31, 583:24          | scan [1] - 526:1          | 508:40, 509:13,        |
| 587:12, 594:8           |  | Room [1] - 490:11       | scared [1] - 558:6        | 509:38, 510:16,        |
| respectful [2] - 580:4, | 529:4, 562:21,<br>571:28, 571:44,          | rooming [1] - 553:11    | scenario [6] - 520:37,    | 515:27, 515:40,        |
| 582:23                  | 571:46, 572:31,                            | rooms [1] - 509:6       | 524:18, 525:40,           | 515:42, 516:24,        |
| respects [1] - 544:9    | 572:33, 575:46,                            | root [3] - 593:27,      | 535:12, 545:45,           | 516:25, 516:28,        |
| respond [4] - 515:2,    | 582:5                                      | 593:37, 594:31          | 562:34                    | 516:29, 516:35,        |
| 517:15, 517:24,         | ringing [1] - 573:6                        | routinely [2] - 517:20, | scenarios [2] -           | 516:41, 517:5,         |
| 555:7                   | rings [1] - 575:43                         | 526:13                  | 523:10, 539:4             | 517:6, 518:4,          |
| responded [1] -         | ripple [1] - 588:33                        | row [1] - 557:6         | schedule [3] - 492:20,    | 518:29, 519:37,        |
| 516:30                  | risk [48] - 492:45,                        | Royal [10] - 491:33,    | 499:15, 501:41            | 521:47, 522:12,        |
| responding [1] -        | 499:37, 500:10,                            | 492:35, 531:23,         | scheduled [1] -           | 523:35, 524:10,        |
| 498:29                  | 500:15, 500:20,                            | 531:24, 531:27,         | 506:37                    | 528:16, 533:8,         |
| responds [1] - 514:47   | 500:15, 500:20,                            | 536:23, 536:29,         | schizophrenia [4] -       | 534:40, 535:7,         |
| response [8] - 500:37,  | 500.23, 500.33, 502:26, 516:11,            | 543:4, 573:43,          | 496:19, 498:26,           | 537:30, 542:11,        |
| 516:8, 516:37,          | 518:22, 518:23,                            | 595:22                  | 532:26, 545:20            | 546:31, 546:42,        |
| 516:39, 538:21,         | 518:42, 518:45,                            | ROYAL [1] - 490:5       | school [2] - 579:38,      | 549:16, 550:17,        |
| 540:28, 556:42,         | 518:46, 519:1,                             | rudimentary [1] -       | 586:19                    | 550:36, 550:44,        |
| 573:9                   | 519:19, 519:21,                            | 594:44                  | schooling [1] - 495:5     | 551:13, 552:36,        |
| responsibilities [2] -  | 519:24, 519:28,                            | rule [1] - 536:18       | Scott [1] - 586:1         | 557:14, 561:13,        |
| 491:14, 530:38          | 519:29, 519:30,                            | rules [4] - 506:41,     | scratch [1] - 557:15      | 561:30, 561:32,        |
| responsibility [5] -    | 519:35, 519:36,                            | 509:3, 511:15,          | screaming [1] -           | 563:15, 563:18,        |
| 574:44, 575:2,          | 520:3, 520:6,                              | 511:17                  | 564:11                    | 563:25, 564:34,        |
| 584:35, 587:5,          | 520:10, 520:15,                            | run [5] - 507:3,        | screen [3] - 512:34,      | 564:35, 564:38,        |
| 593:21                  | 520:26, 520:32,                            | 563:11, 588:47,         | 544:36, 546:10            | 568:35, 569:7,         |
| responsible [5] -       | 524:19, 526:39,                            | 589:15, 592:35          | script [4] - 565:20,      | 570:7, 570:12,         |
| 538:21, 549:45,         | 528:12, 528:23,                            | rung [3] - 567:32,      | 565:22, 565:35,           | 570:18, 575:9,         |
| 569:35, 577:31,         | 528:27, 529:11,                            | 571:37, 571:39          | 565:44                    | 577:29, 581:11,        |
| 596:7                   | 532:29, 535:26,                            | running [5] - 499:47,   | seasonal [1] - 552:3      | 582:37, 590:19,        |
| responsive [1] -        | 537:47, 538:11,                            | 510:13, 584:6,          | Seattle [1] - 512:26      | 590:29, 593:17,        |
| 538:23                  | 543:37, 545:25,                            | 590:32, 592:3           | seclusion [1] - 564:47    | 594:22, 594:23,        |
| rest [2] - 567:10,      | 552:20, 557:38,                            | runs [2] - 549:30,      | second [3] - 533:36,      | 596:7                  |
|                         | 3, 22.130,                                 |                         |                           |                        |
|                         |  |                         |                           |                        |

|                                |   |                              |                        | 1                                  |
|--------------------------------|---|------------------------------|------------------------|------------------------------------|
| seeing [14] - 495:11,          | 503:20, 595:28                              | 545:41, 548:18,              | 555:15, 555:27,        | 514:44, 516:1,                     |
| 495:26, 495:28,                | sensitive [3] - 538:33,                     | 550:45, 551:4,               | 555:29, 555:32,        | 516:18                             |
| 497:18, 497:19,                | 564:44, 567:2                               | 552:35, 553:6,               | 555:42, 556:8,         | severe [17] - 491:18,              |
| 533:2, 533:33,                 | sent [7] - 528:15,                          | 555:37, 556:14,              | 556:17, 557:16,        | 503:38, 508:35,                    |
| 551:16, 554:10,                | 529:14, 529:26,                             | 556:15, 556:21,              | 557:20, 558:30,        | 532:23, 532:26,                    |
| 554:40, 568:13,                | 565:23, 566:4,                              | 556:33, 556:37,              | 558:40, 575:38,        | 532:39, 532:42,                    |
| 578:22, 593:24,                | 566:22, 566:23                              | 557:43, 575:14,              | 575:44, 576:5,         | 533:2, 533:20,                     |
| 596:32                         | separate [4] - 500:46,                      | 575:25, 575:31,              | 576:30, 579:21,        | 535:33, 539:7,                     |
| seek [3] - 502:37,             | 508:23, 573:17,                             | 575:39, 576:22,              | 587:42, 591:32,        | 539:47, 551:46,                    |
| 513:36, 576:19                 | 577:17                                      | 576:41, 578:2,               | 591:38, 592:4,         | 556:16, 560:9,                     |
| seeking [13] - 493:42,         | separated [1] - 573:15                      | 578:4, 579:5,                | 593:7, 594:22,         | 583:46, 593:8                      |
| 493:44, 497:45,                | separation [1]                              | 581:10, 581:30,              | 594:40, 595:33         | severely [2] - 491:22,             |
| 502:20, 502:42,                | 573:26                                      | 581:32, 581:36,              | Services [2] - 550:41, | 533:8                              |
| 504:1, 506:9,                  | September [3] -                             | 582:9, 583:5,                | 556:34                 | severity [2] - 496:5,              |
| 513:32, 522:16,                | 566:41, 566:43,                             | 583:14, 584:41,              | Session [4] - 581:26,  | 516:23                             |
| 541:27, 542:40,                | 566:47                                      | 585:39, 585:40,              | 581:36, 583:38,        | shabby [2] - 554:9,                |
| 572:24, 576:4                  | sergeant [1] - 563:30                       | 586:8, 588:14,               | 585:33                 | 554:12                             |
| seem [2] - 497:43,             | serious [5] - 498:25,                       | 588:40, 588:46,              | session [25] - 517:9,  | shame [2] - 559:4,                 |
| 582:34                         | 512:7, 577:10,                              | 589:4, 589:25,               | 517:12, 521:34,        | 582:19                             |
| seemingly [1] - 583:3          | 579:28, 593:30                              | 590:31, 590:33,              | 522:4, 547:32,         | Shepparton [1] -                   |
| sees [2] - 576:1,              | seriously [1] - 506:2                       | 592:4, 592:37,               | 550:33, 578:41,        | 592:18                             |
| 576:22                         | <b>Sertraline</b> [3] - 560:12,             | 592:46, 593:45,              | 579:4, 579:26,         | shift [5] - 522:13,                |
| self [9] - 497:46,             | 560:17, 560:33                              | 594:41, 596:4                | 580:12, 581:37,        | 542:16, 555:13,                    |
| 500:15, 511:45,                | serve [1] - 510:47                          | <b>Service</b> [8] - 491:25, | 581:45, 583:1,         | 579:22, 596:6                      |
| 512:12, 518:13,                | served [1] - 565:37                         | 530:19, 531:8,               | 583:4, 583:36,         | shifted [3] - 522:1,               |
| 523:28, 532:12,                | service [120] - 491:9,                      | 531:31, 538:36,              | 583:40, 584:11,        | 545:15, 551:11                     |
| 560:41, 588:31                 | 499:11, 499:29,                             | 544:32, 574:5,               | 584:27, 584:45,        | <b>shifts</b> [1] - 552:33         |
| <b>self-harm</b> [4] - 500:15, | 500:6, 500:9, 501:1,                        | 574:10                       | 585:19, 585:29,        | shocked [1] - 568:17               |
| 518:13, 523:28,                | 500.8, 500.9, 501.1, 502:31, 503:21,        | service's [1] - 588:45       | 586:27, 586:33,        | shocking [1] - 554:9               |
| 588:31                         | 502:31, 503:21, 504:44, 506:21,             | services [91] - 491:15,      | 586:38                 | SHORT [1] - 529:46                 |
| self-medicating [1] -          |   | 493:47, 494:32,              | session-by-session     | short [7] - 504:45,                |
| 560:41                         | 506:31, 508:18,                             | 494:37, 496:41,              | [1] - 586:27           |                                    |
| self-stigma [1] -              | 509:10, 509:40,<br>509:45, 510:1,           | 497:4, 498:2, 499:9,         | sessional [1] - 509:4  | 511:28, 511:42,<br>516:42, 540:14, |
| 511:45                         | 510:2, 515:6, 515:7,                        | 499:41, 500:43,              | sessions [13] -        | 568:42, 570:3                      |
| self-worth [1] - 512:12        | 515:23, 515:37,                             | 500:45, 501:34,              | 515:46, 516:1,         | short-term [3] -                   |
| semi [1] - 566:24              | 515:38, 516:17,                             | 501:35, 501:37,              | 516:36, 517:6,         | 511:28, 516:42,                    |
| semi-retired [1] -             | 517:29, 517:34,                             | 502:44, 503:30,              | 517:13, 517:14,        | 568:42                             |
| 566:24                         | 517:42, 518:19,                             | 505:15, 505:18,              | 521:33, 521:37,        | shorter [4] - 536:5,               |
| seminar [1] - 589:3            | 518:36, 520:3,                              | 505:24, 508:29,              | 525:34, 550:36,        | 544:18, 555:3                      |
| <b>Send</b> [1] - 566:23       | 523:35, 523:37,                             | 509:46, 511:2,               | 582:45, 583:13,        |                                    |
|                                | 523:39, 523:46,                             | 514:42, 520:11,              | 584:6                  | shortly [2] - 494:35,              |
| send [5] - 499:34,             | 523.39, 523.46, 524:6, 524:6, 524:8, 524:9, | 520:13, 522:18,              | set [14] - 504:43,     | 536:12                             |
| 523:47, 567:47,                | 524.0, 524.8, 524.9, 524:11, 524:24,        | 522:20, 525:2,               | 508:26, 508:33,        | shouty [1] - 572:37                |
| 569:39, 580:1                  | 524.11, 524.24, 526:47, 527:38,             | 525:4, 525:7, 525:9,         | 510:17, 514:43,        | <b>show</b> [4] - 505:37,          |
| sending [1] - 553:21           | 520.47, 527.38, 527:41, 528:13,             | 525:10, 525:14,              | 514:44, 517:13,        | 518:33, 550:11,                    |
| sends [1] - 510:37             | 528:15, 528:46,                             | 530:45, 531:8,               | 517:16, 519:43,        | 583:7                              |
| <b>Senior</b> [2] - 514:32,    | 529:7, 529:15,                              | 531:10, 531:16,              | 561:42, 562:42,        | showcase [1] - 550:11              |
| 514:34                         | 529.7, 529.15,<br>529:25, 530:40,           | 531:19, 531:20,              | 577:19, 580:16,        | shown [1] - 508:43                 |
| senior [2] - 491:14,           | 531:24, 531:36,                             | 531:29, 531:36,              | 591:39                 | shows [4] - 493:24,                |
| 546:20                         | 531:37, 531:38,                             | 532:41, 534:17,              | sets [2] - 511:15,     | 519:23, 520:5,                     |
| sense [17] - 496:30,           | 531:42, 531:43,                             | 536:34, 537:26,              | 511:16                 | 526:12                             |
| 497:36, 507:15,                | 531:44, 531:46,                             | 537:31, 538:21,              | setting [6] - 492:9,   | shut [1] - 561:17                  |
| 512:23, 519:29,                | 531:44, 531:46,                             | 538:35, 539:19,              | 495:19, 507:22,        | sick [12] - 500:17,                |
| 523:18, 525:29,                | 531:47, 532:15, 532:17, 532:21,             | 539:41, 539:46,              | 516:30, 520:43,        | 500:26, 566:13,                    |
| 527:2, 527:11,                 | 532:17, 532:21, 532:22, 534:26,             | 540:25, 540:27,              | 542:40                 | 568:3, 568:4, 573:3,               |
| 527:15, 551:13,                |   | 540:44, 543:28,              | seven [6] - 510:7,     | 576:8, 576:9,                      |
| 554:11, 579:45,                | 534:27, 534:39,                             | 544:7, 545:41,               | 542:37, 543:30,        | 576:13, 576:25                     |
| 581:41, 582:45,                | 535:17, 535:21,<br>535:40, 537:18           | 548:12, 549:2,               | 547:39, 565:20,        | sicker [1] - 563:4                 |
| 588:47, 593:18                 | 535:40, 537:18,<br>542:12, 543:45           | 550:28, 550:29,              | 565:31                 | <b>side</b> [3] - 570:24,          |
| senses [1] - 529:21            | 542:12, 543:45,<br>544:20, 544:44           | 551:11, 553:45,              | several [4] - 512:21,  | 573:16, 587:27                     |
| <b>sensible</b> [3] - 495:10,  | 544:20, 544:44,                             | 554:8, 554:29,               | 36V6101[4] - 312.21,   | side-effect [1] -                  |
|                                |   |                              |                        |                                    |
| •                              |   |                              | •                      |                                    |

| 587:27  | 578:31, 579:17,  | <b>solve</b> [2] - 565:40,   | 594:28  | <b>specified</b> [1] - 502:8  |
|---|--|--|---|---|
| side-effects [1] -  | 579:19, 587:38,  | 595:30   | sort [47] - 498:9,  | spend [10] - 497:37,  |
| 570:24  | 590:43, 594:21   | <b>solving</b> [1] - 547:40  | 510:33, 510:46,   | 509:47, 510:7,  |
| sides [1] - 578:13  | situational [4] -  | someone [47] -   | 517:2, 517:6,   | 510:9, 511:19,  |
| sign [2] - 522:12,  | 516:37, 516:45,  | 492:46, 495:13,  | 519:37, 520:2,  | 513:45, 520:33,   |
| 590:26  | 521:47, 543:40   | 495:21, 495:23,  | 521:11, 521:35,   | 522:3, 575:19   |
|   | •  | , ,  | ' '   | •   |
| significant [10] -  | situations [4] -   | 497:13, 497:16,  | 522:1, 524:46,  | <b>spending</b> [2] - 578:32,   |
| 494:30, 525:21,   | 534:23, 534:34,  | 497:17, 498:11,  | 525:44, 525:45,   | 582:24  |
| 532:29, 532:32,   | 545:24, 573:4  | 498:24, 499:12,  | 526:2, 526:13,  | <b>spent</b> [2] - 491:19,  |
| 541:27, 541:41,   | <b>six</b> [13] - 533:9,   | 499:36, 499:46,  | 528:11, 534:29,   | 561:22  |
| 543:37, 544:43,   | 536:29, 537:27,  | 500:1, 500:30,   | 546:19, 552:6,  | <b>spike</b> [1] - 541:35   |
| 557:47, 592:39  | 537:45, 540:18,  | 501:13, 501:22,  | 555:4, 561:46,  | <b>spiral</b> [1] - 535:8   |
| significantly [6] -   | 546:25, 546:31,  | 502:13, 502:14,  | 569:9, 569:20,  | spiralling [1] - 562:31   |
| 493:42, 510:32,   | 546:46, 547:2,   | 502:26, 503:5,   | 569:23, 569:47,   | spiritual [1] - 497:7   |
| 540:8, 541:11,  | 547:39, 551:24,  | 503:14, 504:8,   | 571:18, 578:1,  | spite [4] - 518:47,   |
| 541:13, 545:30  | 570:38, 583:31   | 505:11, 505:44,  | 578:10, 579:16,   | 522:36, 522:40,   |
| signs [3] - 495:13,   | skeptical [1] - 579:28   | 509:9, 511:41,   | 579:18, 579:33,   | 524:3   |
| 534:30, 552:7   | <b>skill</b> [2] - 590:47,   | 512:36, 513:32,  | 580:27, 580:38,   | <b>spoken</b> [3] - 506:35,   |
| Signs [4] - 547:15,   | 591:6  | 516:37, 519:38,  | 581:20, 581:21,   | 509:44, 524:34  |
| 549:46, 551:43,   | skills [4] - 493:23,   | 520:2, 524:35,   | 582:28, 583:10,   | spread [1] - 589:4  |
| 551:47  | 499:12, 549:11,  | 531:43, 532:21,  | 583:32, 585:39,   | square [1] - 524:16   |
| <b>Sika</b> [3] - 491:8,  | 556:21   | 544:3, 548:33,   | 586:11, 586:46,   | SRS [1] - 586:1   |
| 514:12, 515:20  | sleeping [1] - 560:19  | 560:25, 575:42,  | 589:41, 593:8,  |   |
| · ·   | slice [1] - 513:27   | 576:44, 577:9,   | 594:4, 594:14,  | <b>St</b> [5] - 508:11, 543:7,  |
| SIKA [1] - 514:15   | slide [4] - 544:32,  | 577:41, 579:30,  | 594:34, 596:15  | 543:23, 543:27,   |
| siloed [1] - 545:8  | ,  | 581:17, 583:23,  | sorts [1] - 552:14  | 592:36  |
| silos [1] - 500:46  | 546:26, 546:28,  | 584:5, 590:26,   | sought [2] - 504:3,   | stabilisation [1] -   |
| <b>similar</b> [2] - 495:12,  | 546:31   | 596:29   | 582:47  | 533:12  |
| 512:42  | <b>slides</b> [1] - 571:3  |  |   | stabilised [1] - 533:35   |
| <b>simple</b> [7] - 495:1,  | slight [1] - 583:18  | sometimes [26] -   | <b>sound</b> [2] - 576:37,  | stabilisers [1] -   |
| 495:14, 512:40,   | slightly [6] - 502:1,  | 497:34, 497:46,  | 591:5   | 565:22  |
| 513:24, 513:28,   | 502:6, 563:18,   | 498:12, 498:27,  | <b>sounded</b> [2] - 561:42,  | stabilising [1] -   |
| 547:9, 591:5  | 584:40, 589:24,  | 498:36, 501:4,   | 561:45  | 562:38  |
| <b>simply</b> [3] - 532:46,   | 593:26   | 501:7, 503:12,   | <b>sounds</b> [3] - 501:30,   | stack [1] - 593:3   |
| 539:23, 554:17  | <b>slow</b> [2] - 494:20,  | 504:9, 504:17,   | 506:20, 572:12  | staff [14] - 535:7,   |
| single [14] - 547:32,   | 551:17   | 505:1, 518:12,   | source [1] - 495:4  | 543:14, 546:20,   |
| 550:33, 565:46,   | <b>small</b> [4] - 509:8,  | 520:22, 521:46,  | <b>sources</b> [1] - 532:8  | 546:21, 547:34,   |
| 578:41, 579:4,  | 509:23, 528:46,  | 522:34, 523:17,  | southern [2] - 589:5,   | 549:9, 550:2, 550:7,  |
|   |  | 523:23, 544:24,  | 592:28  |   |
| 579:26, 583:1,  | 536:8  |  | 002.20  | 553:27 556:20   |
| 579:26, 583:1,<br>583:4, 583:36.  |  | 585:10, 585:27,  | <b>space</b> [4] - 504:5,   | 553:27, 556:20,<br>557:20, 558:6  |
| 583:4, 583:36,  | <b>smaller</b> [2] - 495:33,   | 585:10, 585:27,<br>593:15, 593:32,   |   | 557:20, 558:6,  |
| 583:4, 583:36,<br>583:40, 584:11,   | <b>smaller</b> [2] - 495:33, 496:46  | · ·  | <b>space</b> [4] - 504:5, 506:7, 572:4, 590:1   | 557:20, 558:6,<br>576:34, 585:33  |
| 583:4, 583:36,<br>583:40, 584:11,<br>584:26, 584:45,  | smaller [2] - 495:33,<br>496:46<br>smokes [1] - 571:23   | 593:15, 593:32,  | <b>space</b> [4] - 504:5,<br>506:7, 572:4, 590:1<br><b>spare</b> [1] - 497:47   | 557:20, 558:6,<br>576:34, 585:33<br><b>staffed</b> [1] - 589:9  |
| 583:4, 583:36,<br>583:40, 584:11,<br>584:26, 584:45,<br>585:19  | smaller [2] - 495:33,<br>496:46<br>smokes [1] - 571:23<br>smooth [1] - 541:5   | 593:15, 593:32,<br>593:35, 594:20,   | <b>space</b> [4] - 504:5,<br>506:7, 572:4, 590:1<br><b>spare</b> [1] - 497:47<br><b>speaking</b> [3] - 500:16,  | 557:20, 558:6,<br>576:34, 585:33<br>staffed [1] - 589:9<br>staffing [2] - 554:16,   |
| 583:4, 583:36,<br>583:40, 584:11,<br>584:26, 584:45,<br>585:19<br><b>Single</b> [4] - 581:26,   | smaller [2] - 495:33,<br>496:46<br>smokes [1] - 571:23<br>smooth [1] - 541:5<br>smoothly [1] - 524:11  | 593:15, 593:32,<br>593:35, 594:20,<br>594:33, 596:28   | <b>space</b> [4] - 504:5,<br>506:7, 572:4, 590:1<br><b>spare</b> [1] - 497:47<br><b>speaking</b> [3] - 500:16,<br>508:27, 560:20  | 557:20, 558:6,<br>576:34, 585:33<br>staffed [1] - 589:9<br>staffing [2] - 554:16,<br>554:20   |
| 583:4, 583:36,<br>583:40, 584:11,<br>584:26, 584:45,<br>585:19<br><b>Single</b> [4] - 581:26,<br>581:36, 583:38,  | smaller [2] - 495:33,<br>496:46<br>smokes [1] - 571:23<br>smooth [1] - 541:5<br>smoothly [1] - 524:11<br>soccer [2] - 548:4  | 593:15, 593:32,<br>593:35, 594:20,<br>594:33, 596:28<br>somewhere [4] -  | <b>space</b> [4] - 504:5,<br>506:7, 572:4, 590:1<br><b>spare</b> [1] - 497:47<br><b>speaking</b> [3] - 500:16,<br>508:27, 560:20<br><b>special</b> [3] - 504:35,  | 557:20, 558:6,<br>576:34, 585:33<br><b>staffed</b> [1] - 589:9<br><b>staffing</b> [2] - 554:16,<br>554:20<br><b>stage</b> [10] - 561:47,  |
| 583:4, 583:36,<br>583:40, 584:11,<br>584:26, 584:45,<br>585:19<br><b>Single</b> [4] - 581:26,<br>581:36, 583:38,<br>585:33  | smaller [2] - 495:33,<br>496:46<br>smokes [1] - 571:23<br>smooth [1] - 541:5<br>smoothly [1] - 524:11<br>soccer [2] - 548:4<br>social [15] - 493:4,  | 593:15, 593:32,<br>593:35, 594:20,<br>594:33, 596:28<br><b>somewhere</b> [4] -<br>515:47, 558:46,<br>561:23, 563:12  | <b>space</b> [4] - 504:5,<br>506:7, 572:4, 590:1<br><b>spare</b> [1] - 497:47<br><b>speaking</b> [3] - 500:16,<br>508:27, 560:20<br><b>special</b> [3] - 504:35,<br>504:38, 558:34  | 557:20, 558:6,<br>576:34, 585:33<br><b>staffed</b> [1] - 589:9<br><b>staffing</b> [2] - 554:16,<br>554:20<br><b>stage</b> [10] - 561:47,<br>562:30, 564:33,   |
| 583:4, 583:36,<br>583:40, 584:11,<br>584:26, 584:45,<br>585:19<br><b>Single</b> [4] - 581:26,<br>581:36, 583:38,<br>585:33<br><b>sit</b> [4] - 507:18,  | smaller [2] - 495:33,<br>496:46<br>smokes [1] - 571:23<br>smooth [1] - 541:5<br>smoothly [1] - 524:11<br>soccer [2] - 548:4<br>social [15] - 493:4,<br>493:5, 496:45,  | 593:15, 593:32,<br>593:35, 594:20,<br>594:33, 596:28<br>somewhere [4] -<br>515:47, 558:46,<br>561:23, 563:12<br>son [16] - 491:18,   | space [4] - 504:5,<br>506:7, 572:4, 590:1<br>spare [1] - 497:47<br>speaking [3] - 500:16,<br>508:27, 560:20<br>special [3] - 504:35,<br>504:38, 558:34<br>specialised [3] -   | 557:20, 558:6,<br>576:34, 585:33<br><b>staffed</b> [1] - 589:9<br><b>staffing</b> [2] - 554:16,<br>554:20<br><b>stage</b> [10] - 561:47,<br>562:30, 564:33,<br>565:8, 568:32,   |
| 583:4, 583:36,<br>583:40, 584:11,<br>584:26, 584:45,<br>585:19<br><b>Single</b> [4] - 581:26,<br>581:36, 583:38,<br>585:33<br><b>sit</b> [4] - 507:18,<br>561:42, 562:42,   | smaller [2] - 495:33,<br>496:46<br>smokes [1] - 571:23<br>smooth [1] - 541:5<br>smoothly [1] - 524:11<br>soccer [2] - 548:4<br>social [15] - 493:4,<br>493:5, 496:45,<br>497:11, 503:4,  | 593:15, 593:32,<br>593:35, 594:20,<br>594:33, 596:28<br>somewhere [4] -<br>515:47, 558:46,<br>561:23, 563:12<br>son [16] - 491:18,<br>559:38, 560:30,  | space [4] - 504:5,<br>506:7, 572:4, 590:1<br>spare [1] - 497:47<br>speaking [3] - 500:16,<br>508:27, 560:20<br>special [3] - 504:35,<br>504:38, 558:34<br>specialised [3] -<br>499:12, 517:7,   | 557:20, 558:6,<br>576:34, 585:33<br><b>staffed</b> [1] - 589:9<br><b>staffing</b> [2] - 554:16,<br>554:20<br><b>stage</b> [10] - 561:47,<br>562:30, 564:33,<br>565:8, 568:32,<br>568:33, 569:16,  |
| 583:4, 583:36,<br>583:40, 584:11,<br>584:26, 584:45,<br>585:19<br><b>Single</b> [4] - 581:26,<br>581:36, 583:38,<br>585:33<br><b>sit</b> [4] - 507:18,<br>561:42, 562:42,<br>573:47   | smaller [2] - 495:33,<br>496:46<br>smokes [1] - 571:23<br>smooth [1] - 541:5<br>smoothly [1] - 524:11<br>soccer [2] - 548:4<br>social [15] - 493:4,<br>493:5, 496:45,<br>497:11, 503:4,<br>513:44, 545:23,   | 593:15, 593:32,<br>593:35, 594:20,<br>594:33, 596:28<br><b>somewhere</b> [4] -<br>515:47, 558:46,<br>561:23, 563:12<br><b>son</b> [16] - 491:18,<br>559:38, 560:30,<br>563:25, 563:34,   | space [4] - 504:5,<br>506:7, 572:4, 590:1<br>spare [1] - 497:47<br>speaking [3] - 500:16,<br>508:27, 560:20<br>special [3] - 504:35,<br>504:38, 558:34<br>specialised [3] -<br>499:12, 517:7,<br>590:31   | 557:20, 558:6,<br>576:34, 585:33<br><b>staffed</b> [1] - 589:9<br><b>staffing</b> [2] - 554:16,<br>554:20<br><b>stage</b> [10] - 561:47,<br>562:30, 564:33,<br>565:8, 568:32,<br>568:33, 569:16,<br>570:32, 570:46  |
| 583:4, 583:36,<br>583:40, 584:11,<br>584:26, 584:45,<br>585:19<br>Single [4] - 581:26,<br>581:36, 583:38,<br>585:33<br>sit [4] - 507:18,<br>561:42, 562:42,<br>573:47<br>sitting [2] - 563:23,  | smaller [2] - 495:33,<br>496:46<br>smokes [1] - 571:23<br>smooth [1] - 541:5<br>smoothly [1] - 524:11<br>soccer [2] - 548:4<br>social [15] - 493:4,<br>493:5, 496:45,<br>497:11, 503:4,<br>513:44, 545:23,<br>545:32, 545:39,  | 593:15, 593:32,<br>593:35, 594:20,<br>594:33, 596:28<br><b>somewhere</b> [4] -<br>515:47, 558:46,<br>561:23, 563:12<br><b>son</b> [16] - 491:18,<br>559:38, 560:30,<br>563:25, 563:34,<br>564:10, 564:22,  | space [4] - 504:5,<br>506:7, 572:4, 590:1<br>spare [1] - 497:47<br>speaking [3] - 500:16,<br>508:27, 560:20<br>special [3] - 504:35,<br>504:38, 558:34<br>specialised [3] -<br>499:12, 517:7,<br>590:31<br>specialist [7] - 516:15,   | 557:20, 558:6,<br>576:34, 585:33<br>staffed [1] - 589:9<br>staffing [2] - 554:16,<br>554:20<br>stage [10] - 561:47,<br>562:30, 564:33,<br>565:8, 568:32,<br>568:33, 569:16,<br>570:32, 570:46<br>stagger [1] - 540:15   |
| 583:4, 583:36,<br>583:40, 584:11,<br>584:26, 584:45,<br>585:19<br>Single [4] - 581:26,<br>581:36, 583:38,<br>585:33<br>sit [4] - 507:18,<br>561:42, 562:42,<br>573:47<br>sitting [2] - 563:23,<br>580:34  | smaller [2] - 495:33,<br>496:46<br>smokes [1] - 571:23<br>smooth [1] - 541:5<br>smoothly [1] - 524:11<br>soccer [2] - 548:4<br>social [15] - 493:4,<br>493:5, 496:45,<br>497:11, 503:4,<br>513:44, 545:23,<br>545:32, 545:39,<br>547:42, 549:10,   | 593:15, 593:32,<br>593:35, 594:20,<br>594:33, 596:28<br><b>somewhere</b> [4] -<br>515:47, 558:46,<br>561:23, 563:12<br><b>son</b> [16] - 491:18,<br>559:38, 560:30,<br>563:25, 563:34,<br>564:10, 564:22,<br>565:41, 565:46,   | space [4] - 504:5,<br>506:7, 572:4, 590:1<br>spare [1] - 497:47<br>speaking [3] - 500:16,<br>508:27, 560:20<br>special [3] - 504:35,<br>504:38, 558:34<br>specialised [3] -<br>499:12, 517:7,<br>590:31<br>specialist [7] - 516:15,<br>516:16, 531:35,  | 557:20, 558:6,<br>576:34, 585:33<br><b>staffed</b> [1] - 589:9<br><b>staffing</b> [2] - 554:16,<br>554:20<br><b>stage</b> [10] - 561:47,<br>562:30, 564:33,<br>565:8, 568:32,<br>568:33, 569:16,<br>570:32, 570:46  |
| 583:4, 583:36,<br>583:40, 584:11,<br>584:26, 584:45,<br>585:19<br>Single [4] - 581:26,<br>581:36, 583:38,<br>585:33<br>sit [4] - 507:18,<br>561:42, 562:42,<br>573:47<br>sitting [2] - 563:23,<br>580:34<br>situation [27] - 522:9,   | smaller [2] - 495:33,<br>496:46<br>smokes [1] - 571:23<br>smooth [1] - 541:5<br>smoothly [1] - 524:11<br>soccer [2] - 548:4<br>social [15] - 493:4,<br>493:5, 496:45,<br>497:11, 503:4,<br>513:44, 545:23,<br>545:32, 545:39,<br>547:42, 549:10,<br>558:24, 559:5,   | 593:15, 593:32,<br>593:35, 594:20,<br>594:33, 596:28<br><b>somewhere</b> [4] -<br>515:47, 558:46,<br>561:23, 563:12<br><b>son</b> [16] - 491:18,<br>559:38, 560:30,<br>563:25, 563:34,<br>564:10, 564:22,<br>565:41, 565:46,<br>567:1, 567:14,   | space [4] - 504:5,<br>506:7, 572:4, 590:1<br>spare [1] - 497:47<br>speaking [3] - 500:16,<br>508:27, 560:20<br>special [3] - 504:35,<br>504:38, 558:34<br>specialised [3] -<br>499:12, 517:7,<br>590:31<br>specialist [7] - 516:15,<br>516:16, 531:35,<br>545:6, 589:29,  | 557:20, 558:6,<br>576:34, 585:33<br>staffed [1] - 589:9<br>staffing [2] - 554:16,<br>554:20<br>stage [10] - 561:47,<br>562:30, 564:33,<br>565:8, 568:32,<br>568:33, 569:16,<br>570:32, 570:46<br>stagger [1] - 540:15   |
| 583:4, 583:36,<br>583:40, 584:11,<br>584:26, 584:45,<br>585:19<br>Single [4] - 581:26,<br>581:36, 583:38,<br>585:33<br>sit [4] - 507:18,<br>561:42, 562:42,<br>573:47<br>sitting [2] - 563:23,<br>580:34<br>situation [27] - 522:9,<br>535:13, 537:32,  | smaller [2] - 495:33,<br>496:46<br>smokes [1] - 571:23<br>smooth [1] - 541:5<br>smoothly [1] - 524:11<br>soccer [2] - 548:4<br>social [15] - 493:4,<br>493:5, 496:45,<br>497:11, 503:4,<br>513:44, 545:23,<br>545:32, 545:39,<br>547:42, 549:10,<br>558:24, 559:5,<br>566:16, 580:47   | 593:15, 593:32,<br>593:35, 594:20,<br>594:33, 596:28<br><b>somewhere</b> [4] -<br>515:47, 558:46,<br>561:23, 563:12<br><b>son</b> [16] - 491:18,<br>559:38, 560:30,<br>563:25, 563:34,<br>564:10, 564:22,<br>565:41, 565:46,<br>567:1, 567:14,<br>568:24, 568:38,  | space [4] - 504:5,<br>506:7, 572:4, 590:1<br>spare [1] - 497:47<br>speaking [3] - 500:16,<br>508:27, 560:20<br>special [3] - 504:35,<br>504:38, 558:34<br>specialised [3] -<br>499:12, 517:7,<br>590:31<br>specialist [7] - 516:15,<br>516:16, 531:35,<br>545:6, 589:29,<br>590:39, 592:3   | 557:20, 558:6,<br>576:34, 585:33<br>staffed [1] - 589:9<br>staffing [2] - 554:16,<br>554:20<br>stage [10] - 561:47,<br>562:30, 564:33,<br>565:8, 568:32,<br>568:33, 569:16,<br>570:32, 570:46<br>stagger [1] - 540:15<br>staggering [1] -   |
| 583:4, 583:36,<br>583:40, 584:11,<br>584:26, 584:45,<br>585:19<br>Single [4] - 581:26,<br>581:36, 583:38,<br>585:33<br>sit [4] - 507:18,<br>561:42, 562:42,<br>573:47<br>sitting [2] - 563:23,<br>580:34<br>situation [27] - 522:9,<br>535:13, 537:32,<br>544:4, 551:44,  | smaller [2] - 495:33,<br>496:46<br>smokes [1] - 571:23<br>smooth [1] - 541:5<br>smoothly [1] - 524:11<br>soccer [2] - 548:4<br>social [15] - 493:4,<br>493:5, 496:45,<br>497:11, 503:4,<br>513:44, 545:23,<br>545:32, 545:39,<br>547:42, 549:10,<br>558:24, 559:5,   | 593:15, 593:32,<br>593:35, 594:20,<br>594:33, 596:28<br><b>somewhere</b> [4] -<br>515:47, 558:46,<br>561:23, 563:12<br><b>son</b> [16] - 491:18,<br>559:38, 560:30,<br>563:25, 563:34,<br>564:10, 564:22,<br>565:41, 565:46,<br>567:1, 567:14,<br>568:24, 568:38,<br>570:12, 570:37  | space [4] - 504:5,<br>506:7, 572:4, 590:1<br>spare [1] - 497:47<br>speaking [3] - 500:16,<br>508:27, 560:20<br>special [3] - 504:35,<br>504:38, 558:34<br>specialised [3] -<br>499:12, 517:7,<br>590:31<br>specialist [7] - 516:15,<br>516:16, 531:35,<br>545:6, 589:29,<br>590:39, 592:3<br>speciality [1] - 549:34  | 557:20, 558:6,<br>576:34, 585:33<br>staffed [1] - 589:9<br>staffing [2] - 554:16,<br>554:20<br>stage [10] - 561:47,<br>562:30, 564:33,<br>565:8, 568:32,<br>568:33, 569:16,<br>570:32, 570:46<br>stagger [1] - 540:15<br>staggering [1] -<br>541:40   |
| 583:4, 583:36,<br>583:40, 584:11,<br>584:26, 584:45,<br>585:19<br>Single [4] - 581:26,<br>581:36, 583:38,<br>585:33<br>sit [4] - 507:18,<br>561:42, 562:42,<br>573:47<br>sitting [2] - 563:23,<br>580:34<br>situation [27] - 522:9,<br>535:13, 537:32,  | smaller [2] - 495:33,<br>496:46<br>smokes [1] - 571:23<br>smooth [1] - 541:5<br>smoothly [1] - 524:11<br>soccer [2] - 548:4<br>social [15] - 493:4,<br>493:5, 496:45,<br>497:11, 503:4,<br>513:44, 545:23,<br>545:32, 545:39,<br>547:42, 549:10,<br>558:24, 559:5,<br>566:16, 580:47<br>soft [1] - 543:10<br>solely [1] - 510:12   | 593:15, 593:32, 593:35, 594:20, 594:33, 596:28 <b>somewhere</b> [4] - 515:47, 558:46, 561:23, 563:12 <b>son</b> [16] - 491:18, 559:38, 560:30, 563:25, 563:34, 564:10, 564:22, 565:41, 565:46, 567:1, 567:14, 568:24, 568:38, 570:12, 570:37 <b>son's</b> [1] - 564:30   | space [4] - 504:5,<br>506:7, 572:4, 590:1<br>spare [1] - 497:47<br>speaking [3] - 500:16,<br>508:27, 560:20<br>special [3] - 504:35,<br>504:38, 558:34<br>specialised [3] -<br>499:12, 517:7,<br>590:31<br>specialist [7] - 516:15,<br>516:16, 531:35,<br>545:6, 589:29,<br>590:39, 592:3<br>speciality [1] - 549:34<br>specific [8] - 493:1,   | 557:20, 558:6,<br>576:34, 585:33<br>staffed [1] - 589:9<br>staffing [2] - 554:16,<br>554:20<br>stage [10] - 561:47,<br>562:30, 564:33,<br>565:8, 568:32,<br>568:33, 569:16,<br>570:32, 570:46<br>stagger [1] - 540:15<br>staggering [1] -<br>541:40<br>standard [3] - 511:30,   |
| 583:4, 583:36,<br>583:40, 584:11,<br>584:26, 584:45,<br>585:19<br>Single [4] - 581:26,<br>581:36, 583:38,<br>585:33<br>sit [4] - 507:18,<br>561:42, 562:42,<br>573:47<br>sitting [2] - 563:23,<br>580:34<br>situation [27] - 522:9,<br>535:13, 537:32,<br>544:4, 551:44,<br>554:44, 558:6,<br>560:14, 562:13,   | smaller [2] - 495:33,<br>496:46<br>smokes [1] - 571:23<br>smooth [1] - 541:5<br>smoothly [1] - 524:11<br>soccer [2] - 548:4<br>social [15] - 493:4,<br>493:5, 496:45,<br>497:11, 503:4,<br>513:44, 545:23,<br>545:32, 545:39,<br>547:42, 549:10,<br>558:24, 559:5,<br>566:16, 580:47<br>soft [1] - 543:10  | 593:15, 593:32, 593:35, 594:20, 594:33, 596:28 <b>somewhere</b> [4] - 515:47, 558:46, 561:23, 563:12 <b>son</b> [16] - 491:18, 559:38, 560:30, 563:25, 563:34, 564:10, 564:22, 565:41, 565:46, 567:1, 567:14, 568:24, 568:38, 570:12, 570:37 <b>son's</b> [1] - 564:30 <b>soon</b> [4] - 515:1,  | space [4] - 504:5,<br>506:7, 572:4, 590:1<br>spare [1] - 497:47<br>speaking [3] - 500:16,<br>508:27, 560:20<br>special [3] - 504:35,<br>504:38, 558:34<br>specialised [3] -<br>499:12, 517:7,<br>590:31<br>specialist [7] - 516:15,<br>516:16, 531:35,<br>545:6, 589:29,<br>590:39, 592:3<br>speciality [1] - 549:34<br>specific [8] - 493:1,<br>516:31, 519:17,  | 557:20, 558:6,<br>576:34, 585:33<br>staffed [1] - 589:9<br>staffing [2] - 554:16,<br>554:20<br>stage [10] - 561:47,<br>562:30, 564:33,<br>565:8, 568:32,<br>568:33, 569:16,<br>570:32, 570:46<br>stagger [1] - 540:15<br>staggering [1] -<br>541:40<br>standard [3] - 511:30,<br>583:5, 583:11<br>start [25] - 509:41,  |
| 583:4, 583:36,<br>583:40, 584:11,<br>584:26, 584:45,<br>585:19<br>Single [4] - 581:26,<br>581:36, 583:38,<br>585:33<br>sit [4] - 507:18,<br>561:42, 562:42,<br>573:47<br>sitting [2] - 563:23,<br>580:34<br>situation [27] - 522:9,<br>535:13, 537:32,<br>544:4, 551:44,<br>554:44, 558:6,<br>560:14, 562:13,<br>562:19, 565:40,  | smaller [2] - 495:33,<br>496:46<br>smokes [1] - 571:23<br>smooth [1] - 541:5<br>smoothly [1] - 524:11<br>soccer [2] - 548:4<br>social [15] - 493:4,<br>493:5, 496:45,<br>497:11, 503:4,<br>513:44, 545:23,<br>545:32, 545:39,<br>547:42, 549:10,<br>558:24, 559:5,<br>566:16, 580:47<br>soft [1] - 543:10<br>solely [1] - 510:12   | 593:15, 593:32, 593:35, 594:20, 594:33, 596:28 <b>somewhere</b> [4] - 515:47, 558:46, 561:23, 563:12 <b>son</b> [16] - 491:18, 559:38, 560:30, 563:25, 563:34, 564:10, 564:22, 565:41, 565:46, 567:1, 567:14, 568:24, 568:38, 570:12, 570:37 <b>son's</b> [1] - 564:30 <b>soon</b> [4] - 515:1, 515:34, 525:15,  | space [4] - 504:5,<br>506:7, 572:4, 590:1<br>spare [1] - 497:47<br>speaking [3] - 500:16,<br>508:27, 560:20<br>special [3] - 504:35,<br>504:38, 558:34<br>specialised [3] -<br>499:12, 517:7,<br>590:31<br>specialist [7] - 516:15,<br>516:16, 531:35,<br>545:6, 589:29,<br>590:39, 592:3<br>speciality [1] - 549:34<br>specific [8] - 493:1,   | 557:20, 558:6,<br>576:34, 585:33<br>staffed [1] - 589:9<br>staffing [2] - 554:16,<br>554:20<br>stage [10] - 561:47,<br>562:30, 564:33,<br>565:8, 568:32,<br>568:33, 569:16,<br>570:32, 570:46<br>stagger [1] - 540:15<br>staggering [1] -<br>541:40<br>standard [3] - 511:30,<br>583:5, 583:11<br>start [25] - 509:41,<br>515:31, 515:34,   |
| 583:4, 583:36,<br>583:40, 584:11,<br>584:26, 584:45,<br>585:19<br>Single [4] - 581:26,<br>581:36, 583:38,<br>585:33<br>sit [4] - 507:18,<br>561:42, 562:42,<br>573:47<br>sitting [2] - 563:23,<br>580:34<br>situation [27] - 522:9,<br>535:13, 537:32,<br>544:4, 551:44,<br>554:44, 558:6,<br>560:14, 562:13,<br>562:19, 565:40,<br>569:22, 569:23,                                       | smaller [2] - 495:33,<br>496:46<br>smokes [1] - 571:23<br>smooth [1] - 541:5<br>smoothly [1] - 524:11<br>soccer [2] - 548:4<br>social [15] - 493:4,<br>493:5, 496:45,<br>497:11, 503:4,<br>513:44, 545:23,<br>545:32, 545:39,<br>547:42, 549:10,<br>558:24, 559:5,<br>566:16, 580:47<br>soft [1] - 543:10<br>solely [1] - 510:12<br>solution [3] - 578:14,   | 593:15, 593:32, 593:35, 594:20, 594:33, 596:28 <b>somewhere</b> [4] - 515:47, 558:46, 561:23, 563:12 <b>son</b> [16] - 491:18, 559:38, 560:30, 563:25, 563:34, 564:10, 564:22, 565:41, 565:46, 567:1, 567:14, 568:24, 568:38, 570:12, 570:37 <b>son's</b> [1] - 564:30 <b>soon</b> [4] - 515:1, 515:34, 525:15, 585:9  | space [4] - 504:5,<br>506:7, 572:4, 590:1<br>spare [1] - 497:47<br>speaking [3] - 500:16,<br>508:27, 560:20<br>special [3] - 504:35,<br>504:38, 558:34<br>specialised [3] -<br>499:12, 517:7,<br>590:31<br>specialist [7] - 516:15,<br>516:16, 531:35,<br>545:6, 589:29,<br>590:39, 592:3<br>speciality [1] - 549:34<br>specific [8] - 493:1,<br>516:31, 519:17,<br>547:23, 550:18,<br>578:35, 580:2,                                 | 557:20, 558:6,<br>576:34, 585:33<br>staffed [1] - 589:9<br>staffing [2] - 554:16,<br>554:20<br>stage [10] - 561:47,<br>562:30, 564:33,<br>565:8, 568:32,<br>568:33, 569:16,<br>570:32, 570:46<br>stagger [1] - 540:15<br>staggering [1] -<br>541:40<br>standard [3] - 511:30,<br>583:5, 583:11<br>start [25] - 509:41,<br>515:31, 515:34,<br>516:10, 516:12,  |
| 583:4, 583:36,<br>583:40, 584:11,<br>584:26, 584:45,<br>585:19<br>Single [4] - 581:26,<br>581:36, 583:38,<br>585:33<br>sit [4] - 507:18,<br>561:42, 562:42,<br>573:47<br>sitting [2] - 563:23,<br>580:34<br>situation [27] - 522:9,<br>535:13, 537:32,<br>544:4, 551:44,<br>554:44, 558:6,<br>560:14, 562:13,<br>562:19, 565:40,  | smaller [2] - 495:33,<br>496:46<br>smokes [1] - 571:23<br>smooth [1] - 541:5<br>smoothly [1] - 524:11<br>soccer [2] - 548:4<br>social [15] - 493:4,<br>493:5, 496:45,<br>497:11, 503:4,<br>513:44, 545:23,<br>545:32, 545:39,<br>547:42, 549:10,<br>558:24, 559:5,<br>566:16, 580:47<br>soft [1] - 543:10<br>solely [1] - 510:12<br>solution [3] - 578:14,<br>580:5, 584:38                                    | 593:15, 593:32, 593:35, 594:20, 594:33, 596:28 <b>somewhere</b> [4] - 515:47, 558:46, 561:23, 563:12 <b>son</b> [16] - 491:18, 559:38, 560:30, 563:25, 563:34, 564:10, 564:22, 565:41, 565:46, 567:1, 567:14, 568:24, 568:38, 570:12, 570:37 <b>son's</b> [1] - 564:30 <b>soon</b> [4] - 515:1, 515:34, 525:15, 585:9 <b>sorry</b> [6] - 515:14,                 | space [4] - 504:5,<br>506:7, 572:4, 590:1<br>spare [1] - 497:47<br>speaking [3] - 500:16,<br>508:27, 560:20<br>special [3] - 504:35,<br>504:38, 558:34<br>specialised [3] -<br>499:12, 517:7,<br>590:31<br>specialist [7] - 516:15,<br>516:16, 531:35,<br>545:6, 589:29,<br>590:39, 592:3<br>speciality [1] - 549:34<br>specific [8] - 493:1,<br>516:31, 519:17,<br>547:23, 550:18,   | 557:20, 558:6,<br>576:34, 585:33<br>staffed [1] - 589:9<br>staffing [2] - 554:16,<br>554:20<br>stage [10] - 561:47,<br>562:30, 564:33,<br>565:8, 568:32,<br>568:33, 569:16,<br>570:32, 570:46<br>stagger [1] - 540:15<br>staggering [1] -<br>541:40<br>standard [3] - 511:30,<br>583:5, 583:11<br>start [25] - 509:41,<br>515:31, 515:34,<br>516:10, 516:12,<br>533:15, 533:17,                                     |
| 583:4, 583:36,<br>583:40, 584:11,<br>584:26, 584:45,<br>585:19<br>Single [4] - 581:26,<br>581:36, 583:38,<br>585:33<br>sit [4] - 507:18,<br>561:42, 562:42,<br>573:47<br>sitting [2] - 563:23,<br>580:34<br>situation [27] - 522:9,<br>535:13, 537:32,<br>544:4, 551:44,<br>554:44, 558:6,<br>560:14, 562:13,<br>562:19, 565:40,<br>569:22, 569:23,                                       | smaller [2] - 495:33,<br>496:46<br>smokes [1] - 571:23<br>smooth [1] - 541:5<br>smoothly [1] - 524:11<br>soccer [2] - 548:4<br>social [15] - 493:4,<br>493:5, 496:45,<br>497:11, 503:4,<br>513:44, 545:23,<br>545:32, 545:39,<br>547:42, 549:10,<br>558:24, 559:5,<br>566:16, 580:47<br>soft [1] - 543:10<br>solely [1] - 510:12<br>solution [3] - 578:14,<br>580:5, 584:38<br>solution-focused [1] -<br>580:5 | 593:15, 593:32, 593:35, 594:20, 594:33, 596:28 <b>somewhere</b> [4] - 515:47, 558:46, 561:23, 563:12 <b>son</b> [16] - 491:18, 559:38, 560:30, 563:25, 563:34, 564:10, 564:22, 565:41, 565:46, 567:1, 567:14, 568:24, 568:38, 570:12, 570:37 <b>son's</b> [1] - 564:30 <b>soon</b> [4] - 515:1, 515:34, 525:15, 585:9 <b>sorry</b> [6] - 515:14, 550:26, 566:27, | space [4] - 504:5,<br>506:7, 572:4, 590:1<br>spare [1] - 497:47<br>speaking [3] - 500:16,<br>508:27, 560:20<br>special [3] - 504:35,<br>504:38, 558:34<br>specialised [3] -<br>499:12, 517:7,<br>590:31<br>specialist [7] - 516:15,<br>516:16, 531:35,<br>545:6, 589:29,<br>590:39, 592:3<br>speciality [1] - 549:34<br>specific [8] - 493:1,<br>516:31, 519:17,<br>547:23, 550:18,<br>578:35, 580:2,                                 | 557:20, 558:6,<br>576:34, 585:33<br>staffed [1] - 589:9<br>staffing [2] - 554:16,<br>554:20<br>stage [10] - 561:47,<br>562:30, 564:33,<br>565:8, 568:32,<br>568:33, 569:16,<br>570:32, 570:46<br>stagger [1] - 540:15<br>staggering [1] -<br>541:40<br>standard [3] - 511:30,<br>583:5, 583:11<br>start [25] - 509:41,<br>515:31, 515:34,<br>516:10, 516:12,<br>533:15, 533:17,<br>533:23, 533:40,                  |
| 583:4, 583:36,<br>583:40, 584:11,<br>584:26, 584:45,<br>585:19<br>Single [4] - 581:26,<br>581:36, 583:38,<br>585:33<br>sit [4] - 507:18,<br>561:42, 562:42,<br>573:47<br>sitting [2] - 563:23,<br>580:34<br>situation [27] - 522:9,<br>535:13, 537:32,<br>544:4, 551:44,<br>554:44, 558:6,<br>560:14, 562:13,<br>562:19, 565:40,<br>569:22, 569:23,<br>569:24, 570:18,                    | smaller [2] - 495:33, 496:46 smokes [1] - 571:23 smooth [1] - 541:5 smoothly [1] - 524:11 soccer [2] - 548:4 social [15] - 493:4, 493:5, 496:45, 497:11, 503:4, 513:44, 545:23, 545:32, 545:32, 545:32, 545:32, 545:32, 545:32, 545:32, 545:31, 566:16, 580:47 soft [1] - 543:10 solely [1] - 510:12 solution [3] - 578:14, 580:5, 584:38 solution-focused [1] - 580:5 solutions [2] - 578:9,                  | 593:15, 593:32, 593:35, 594:20, 594:33, 596:28 <b>somewhere</b> [4] - 515:47, 558:46, 561:23, 563:12 <b>son</b> [16] - 491:18, 559:38, 560:30, 563:25, 563:34, 564:10, 564:22, 565:41, 565:46, 567:1, 567:14, 568:24, 568:38, 570:12, 570:37 <b>son's</b> [1] - 564:30 <b>soon</b> [4] - 515:1, 515:34, 525:15, 585:9 <b>sorry</b> [6] - 515:14,                 | space [4] - 504:5,<br>506:7, 572:4, 590:1<br>spare [1] - 497:47<br>speaking [3] - 500:16,<br>508:27, 560:20<br>special [3] - 504:35,<br>504:38, 558:34<br>specialised [3] -<br>499:12, 517:7,<br>590:31<br>specialist [7] - 516:15,<br>516:16, 531:35,<br>545:6, 589:29,<br>590:39, 592:3<br>speciality [1] - 549:34<br>specific [8] - 493:1,<br>516:31, 519:17,<br>547:23, 550:18,<br>578:35, 580:2,<br>583:34                       | 557:20, 558:6,<br>576:34, 585:33<br>staffed [1] - 589:9<br>staffing [2] - 554:16,<br>554:20<br>stage [10] - 561:47,<br>562:30, 564:33,<br>565:8, 568:32,<br>568:33, 569:16,<br>570:32, 570:46<br>stagger [1] - 540:15<br>staggering [1] -<br>541:40<br>standard [3] - 511:30,<br>583:5, 583:11<br>start [25] - 509:41,<br>515:31, 515:34,<br>516:10, 516:12,<br>533:15, 533:17,<br>533:23, 533:40,<br>534:7, 534:9, |
| 583:4, 583:36,<br>583:40, 584:11,<br>584:26, 584:45,<br>585:19<br>Single [4] - 581:26,<br>581:36, 583:38,<br>585:33<br>sit [4] - 507:18,<br>561:42, 562:42,<br>573:47<br>sitting [2] - 563:23,<br>580:34<br>situation [27] - 522:9,<br>535:13, 537:32,<br>544:4, 551:44,<br>554:44, 558:6,<br>560:14, 562:13,<br>562:19, 565:40,<br>569:22, 569:23,<br>569:24, 570:18,<br>571:29, 572:42, | smaller [2] - 495:33,<br>496:46<br>smokes [1] - 571:23<br>smooth [1] - 541:5<br>smoothly [1] - 524:11<br>soccer [2] - 548:4<br>social [15] - 493:4,<br>493:5, 496:45,<br>497:11, 503:4,<br>513:44, 545:23,<br>545:32, 545:39,<br>547:42, 549:10,<br>558:24, 559:5,<br>566:16, 580:47<br>soft [1] - 543:10<br>solely [1] - 510:12<br>solution [3] - 578:14,<br>580:5, 584:38<br>solution-focused [1] -<br>580:5 | 593:15, 593:32, 593:35, 594:20, 594:33, 596:28 <b>somewhere</b> [4] - 515:47, 558:46, 561:23, 563:12 <b>son</b> [16] - 491:18, 559:38, 560:30, 563:25, 563:34, 564:10, 564:22, 565:41, 565:46, 567:1, 567:14, 568:24, 568:38, 570:12, 570:37 <b>son's</b> [1] - 564:30 <b>soon</b> [4] - 515:1, 515:34, 525:15, 585:9 <b>sorry</b> [6] - 515:14, 550:26, 566:27, | space [4] - 504:5,<br>506:7, 572:4, 590:1<br>spare [1] - 497:47<br>speaking [3] - 500:16,<br>508:27, 560:20<br>special [3] - 504:35,<br>504:38, 558:34<br>specialised [3] -<br>499:12, 517:7,<br>590:31<br>specialist [7] - 516:15,<br>516:16, 531:35,<br>545:6, 589:29,<br>590:39, 592:3<br>speciality [1] - 549:34<br>specific [8] - 493:1,<br>516:31, 519:17,<br>547:23, 550:18,<br>578:35, 580:2,<br>583:34<br>specifically [1] - | 557:20, 558:6,<br>576:34, 585:33<br>staffed [1] - 589:9<br>staffing [2] - 554:16,<br>554:20<br>stage [10] - 561:47,<br>562:30, 564:33,<br>565:8, 568:32,<br>568:33, 569:16,<br>570:32, 570:46<br>stagger [1] - 540:15<br>staggering [1] -<br>541:40<br>standard [3] - 511:30,<br>583:5, 583:11<br>start [25] - 509:41,<br>515:31, 515:34,<br>516:10, 516:12,<br>533:15, 533:17,<br>533:23, 533:40,                  |

| 545:35, 545:47,              | <b>step</b> [5] - 509:21,   | 563:10, 566:1                   | 497:22, 527:46,             | 553:47, 554:19,             |
|------------------------------|-----------------------------|---------------------------------|-----------------------------|-----------------------------|
| 548:31, 555:24,              | 527:28, 556:19,             | Street [1] - 490:12             | 580:6, 580:8, 582:44        | 554:30, 555:2,              |
| 557:15, 569:6,               | 556:28, 578:44              | strength [2] - 578:23,          | suffer [1] - 559:38         | 555:4, 555:13,              |
| 576:32, 576:36,              | stepped [1] - 494:1         | 580:5                           | suffering [2] - 561:28,     | 555:44, 556:14,             |
| 583:20, 584:14,              | stepping [1] - 509:21       | strength-based [1] -            | 592:20                      | 556:25, 556:38,             |
| 585:9, 589:35                | steward [1] - 493:34        | 580:5                           | sufficiency [1] - 498:6     | 556:39, 559:1,              |
| started [13] - 511:4,        | stewards [2] - 493:30,      | strengthened [1] -              | sufficient [4] - 498:3,     | 565:16, 566:16,             |
| 512:3, 512:25,               | 493:32                      | 555:41                          | 527:5, 533:42,              | 568:15, 571:17,             |
| 512:26, 533:19,              | stigma [7] - 497:44,        | strengths [2] - 578:31,         | 533:44                      | 571:18, 576:24,             |
| 534:25, 538:37,              | 507:45, 511:45,             | 580:32                          | sufficiently [1] -          | 576:26, 577:29,             |
| 543:22, 545:5,               | 512:4, 513:13,              | strengths-based [1] -           | 548:34                      | 591:45, 592:4,              |
| 551:9, 561:33,               | 558:34, 577:7               | 580:32                          | suggest [2] - 571:30,       | 592:11, 595:3               |
| 574:22, 584:29               | stigma-free [1] -           | stress [5] - 496:13,            | 595:19                      | Support [2] - 540:23,       |
| starting [4] - 534:3,        | 507:45                      | 560:10, 560:32,                 | suggested [2] -             | 556:34                      |
| 539:45, 543:24,              | still [31] - 492:39,        | 561:32, 569:5                   | 534:10, 536:18              | supported [3] -             |
| 584:14                       | 499:7, 500:5,               | stretched [3] - 518:24,         | suggestion [2] -            | 543:33, 569:46,             |
| startling [1] - 553:18       | 505:38, 506:2,              | 527:1, 528:36                   | 564:25, 564:29              | 585:13                      |
| state [19] - 499:41,         | 511:12, 512:1,              | strict [1] - 509:2              | suggestions [3] -           | supporting [2] -            |
| 503:29, 505:18,              | 513:13, 519:1,              | strong [2] - 495:32,            | 495:10, 580:31,             | 527:32, 548:25              |
| 507:28, 507:32,              | 519:4, 519:34,              | 500:21                          | 580:34                      | supportive [1] -            |
| 508:28, 520:30,              | 523:38, 534:38,             | struck [1] - 582:18             | suicidal [8] - 499:36,      | 579:11                      |
| 531:37, 533:15,              | 541:11, 541:14,             | structure [4] - 506:29,         | 500:21, 518:12,             | supports [2] - 549:38,      |
| 540:34, 554:10,              | 565:8, 565:9,               | 554:20, 584:41,                 | 519:37, 519:47,             | 558:20                      |
| 564:13, 568:26,              | 565:32, 569:32,             | 584:45                          | 542:2, 543:32,              | suppose [10] - 517:2,       |
| 571:43, 575:38,              | 569:33, 570:3,              | structured [1] -                | 579:37                      | 521:11, 577:38,             |
| 575:40, 576:29,              | 572:27, 573:18,             | 494:24                          | suicide [11] - 500:15,      | 577:42, 578:21,             |
| 583:45, 589:47               | 582:40, 582:41,             | structures [4] -                | 518:44, 518:47,             | 578:31, 587:31,             |
| state-of-the-art [1] -       | 585:35, 590:1,              | 539:39, 555:17,                 | 519:31, 538:31,             | 590:8, 593:6, 593:20        |
| 589:47                       | 591:19, 596:12,             | 555:20, 555:22                  | 543:37, 545:25,             | surely [1] - 568:31         |
| state-wide [1] -             | 596:16                      | struggle [2] - 504:16,          | 593:28, 593:33,             | surface [3] - 518:9,        |
| 531:37                       | stint [1] - 567:9           | 504:18                          | 594:1, 594:13               | 518:26, 528:14              |
| statement [36] -             | stock [1] - 536:17          | struggles [1] - 576:15          | suicided [1] - 519:27       | <b>surfing</b> [1] - 563:3  |
| 491:33, 491:37,              | stone [1] - 517:13          | struggling [6] -                | suitable [1] - 583:3        | Surgery [1] - 574:14        |
| 494:40, 499:14,              | <b>stop</b> [3] - 508:8,    | 495:10, 505:38,                 | suite [2] - 547:17,         | surprised [1] - 583:13      |
| 500:14, 506:15,              | 509:35, 579:7               | 520:20, 520:25,                 | 593:7                       | surprisingly [1] -          |
| 509:44, 513:8,               | stopped [2] - 558:37,       | 537:29, 591:27                  | summarises [1] -            | 580:6                       |
| 514:18, 514:22,              | 561:32                      | students [1] - 497:42           | 581:18                      | Surrey [5] - 491:3,         |
| 523:31, 529:19,              | stories [3] - 524:13,       | studies [1] - 583:7             | summary [1] - 524:28        | 491:41, 491:47,             |
| 530:7, 530:11,               | 577:6, 595:23               | study [1] - 552:21              | <b>Sunday</b> [1] - 543:29  | 496:3, 499:31               |
| 531:1, 533:31,               | story [14] - 500:34,        | stuff [5] - 500:30,             | supermarket [1] -           | surveys [2] - 493:19,       |
| 538:44, 542:39,              | 512:42, 524:21,             | 526:4, 580:17,                  | 565:17                      | 493:43                      |
| 549:18, 555:11,              | 524:25, 551:40,             | 593:16, 595:1                   | supervision [2] -           | sustain [1] - 539:35        |
| 557:19, 559:34,              | 563:7, 563:13,              | sub [1] - 496:12                | 514:39, 550:6               | sustained [1] - 559:6       |
| 559:37, 559:42,              | 563:17, 565:42,             | sub-types [1] - 496:12          | <b>supply</b> [3] - 536:14, | Swanston [1] - 490:12       |
| 563:44, 568:9,               | 565:44, 576:35,             | subject [1] - 492:7             | 536:15, 538:22              | swap [2] - 580:14,          |
| 570:11, 573:43,              | 577:16, 593:12              | submits [1] - 550:29            | support [53] - 494:31,      | 580:29                      |
| 573:46, 575:22,              | story's [1] - 512:25        | subparts [1] - 505:42           | 501:28, 501:33,             | swim/gym [1] - 548:3        |
| 576:3, 576:15,               | straight [8] - 515:18,      |                                 | 504:32, 512:16,             | swimmingly [1] -            |
| 577:28, 580:10,              | 515:26, 516:5,              | <b>substance</b> [3] - 539:7,   | 534:33, 535:24,             | 546:1                       |
| 591:43, 595:12               | 516:12, 525:23,             | 546:35, 554:38                  | 535:43, 536:3,              | sworn [2] - 491:30,         |
| states [1] - 535:10          | 552:38, 557:46,             | <b>substances</b> [1] - 554:32  | 539:28, 539:39,             | 559:31                      |
| static [1] - 541:14          | 582:27                      |                                 | 540:5, 542:11,              | <b>symbolic</b> [1] - 549:6 |
| statistic [2] - 544:14,      | Strait [2] - 538:26,        | <b>substandard</b> [1] - 553:12 | 545:28, 547:4,              | symptoms [15] -             |
| 553:18                       | 538:29                      |                                 | 547:5, 547:35,              | 492:47, 496:24,             |
| <b>stay</b> [5] - 533:38,    | strategic [1] - 530:44      | substantially [2] -             | 547:42, 548:15,             | 503:38, 505:21,             |
| 543:42, 544:16,              | strategies [4] -            | 541:35, 567:7                   | 548:16, 548:23,             | 520:23, 523:26,             |
| 583:30, 592:25               | 495:15, 495:16,             | substitute [1] - 558:27         | 549:25, 549:42,             | 533:13, 533:35,             |
| <b>staying</b> [3] - 505:26, | 534:10, 540:21              | suburb [1] - 497:30             | 550:2, 550:34,              | 535:23, 547:43,             |
| 538:2, 587:30                | streams [1] - 516:34        | success [2] - 511:37,           | 550:47, 552:9,              | 552:4, 552:5,               |
| steadily [1] - 551:20        | <b>street</b> [3] - 553:15, | 585:21                          | 553:6, 553:7,               | 557:44, 579:39,             |
|                              |                             | successful [5] -                | , - ,                       | ,                           |
| 1                            |                             |                                 | 1                           |                             |

| \$882.3   \$\$7124, 895.24   \$\$9\$   \$\$7124, 895.24   \$\$9\$   \$\$9\$   \$\$112, \$\$9\$   \$\$112, \$\$9\$   \$\$113, \$\$124, \$\$9\$   \$\$12, \$\$9\$   \$\$12, \$\$13, \$\$124, \$\$9\$   \$\$12, \$\$13, \$\$124, \$\$9\$   \$\$12, \$\$13, \$\$124, \$\$13, \$\$13, \$\$124, \$\$13, \$\$13, \$\$124, \$\$13, \$\$13, \$\$124, \$\$13, \$\$13, \$\$124, \$\$13, \$\$ |  |   |   |  |   |
|--|--|---|---|--|---|
| system   | 586:23   | 571:24 595:24   | teams [17] - 522:21   | 568:36 574:12  | 502:29 503:33   |
| 49424, 4951-9, 59225, 55627, 59047, 5412, 59116, 59242   theyley   1513-13   thesis   17-4927   theyley   1512-13   59047, 5412, 59116, 59242   theyley   1512-13   59024, 59034, 59049, 5049, 5049, 5049, 5049, 5049, 5049, 5049, 50504, 5049, 50504, 50604   |  |   |   | · ·  |   |
| 499-20, 4997-6,   593-35, 590-31,   590-24,   596-27,   590-29,   590-25, 503-40,   590-25, 503-40,   590-25, 503-40,   590-25, 503-40,   590-25, 503-40,   590-25, 503-40,   590-25, 503-40,   590-25, 503-40,   590-25, 503-40,   590-25, 503-40,   590-25, 503-40,   590-25, 503-40,   590-25, 503-40,   590-25, 503-20, 500-27, 505-40,   590-25, 503-20, 500-27, 505-40,   590-25, 503-20, 500-27, 505-40,   590-25, 503-20, 500-27, 505-40,   590-25, 500-25,  | , , ,  |   |   |  |   |
| 49820, 49776, 501-28,   559.23, 559.42   |  |   | *   |  |   |
| 501:33, 502:3, 503:40, 506:25, 503:40, 506:25, 504:9, 506:25, 505:40, 506:25, 505:40, 506:25, 505:40, 506:26, 506:30, 506:26,  | ' '  | ' '   |   |  |   |
| 5001.5.502.9.  |  |   | · ·   |  |   |
| 504.5, 504.9, 504.9, 504.9, 504.0, 505.10, 506.6, 505.10, 506.6, 505.10, 506.6, 505.10, 506.6, 505.10, 506.7, 506.40, 506.7, 506.40, 506.7, 506.40, 506.8, 506.3, 506.8, 4, 506.8, 506.3, 506.8, 4, 506.8, 506.3, 506.8, 4, 506.8, 506.8, 506.3, 506.8, 4, 506.8, 506.8, 506.3, 506.8, 4, 506.8,  | · · · · · ·  | 553:2, 553:3, 553:42  | ' '   |  |   |
| 504-19, 504-28, 505-16, 505-17, 505-26, 505-18, 505-   | 501:33, 502:3,   |   | 550:11, 552:29,   |  | 501:2, 501:11,  |
| Table   2  - 507:18,   546:43   546:4   | 502:5, 503:40,   | T   | 553:41, 569:12,   | terribly [6] - 560:26,   | 502:20, 504:2,  |
| Sob. 6, 505.10, 505.40, 506.43, 505.41, 506.16, 505.27, 505.40, 506.43, 506.43, 506.44, 506.16, 508.24, 508.44, 508.42, 508.44, 508.42, 508.43, 508.44, 508.42, 508.44, 508.42, 508.44, 508.42, 508.43, 508.44, 508.42, 508.44, 508.42, 508.43, 508.44, 508.42, 508.43, 508.44, 508.44, 508.44, 508.44, 508.44, 508.44, 508.45, 508.   | 504:5, 504:9,  |   | 569:18  | 561:5, 566:27,   | 509:26, 511:5,  |
| 506:27, 606:40, 506:16, 506:26, 506:30, 566:41, 506:16, 508:26, 506:33, 508:41, 508:42, 509:27, 509:27, 509:27, 509:27, 509:27, 511:10, 511:11, 511:13, 41:191-567:14, 507:15, 511:34, 512:40, 513:34,   | 504:19, 504:28,  |   | <b>Teams</b> [2] - 540:23   | 566:40, 567:3, 573:8   | 516:38, 518:10,   |
| Sob-24, 506-16, 508-26, 508-23, 508-41, 508-26, 508-23, 508-41, 508-42, 508-43, 508-42, 508-43, 508-   | 505:6, 505:10,   |   | technical [1] - 521:15  | terrified [4] - 564:11,  | 521:44, 529:6,  |
| 505.41, 5061.6, 508.23, 508.23, 508.23, 508.23, 508.23, 508.23, 508.23, 508.23, 508.23, 508.23, 508.23, 508.23, 508.23, 508.24, 508.   | 505:27, 505:40,  | 546:43  | technically [3] -   | 564:35. 568:45.  |   |
| 508.26, 509.33,   tall   2 - 565:10, 567:1   toll-end   1 - 567:1   tall-end   1 - 567:1   tall-end   1 - 567:1   tall-end   1 - 565:10   talls   1 - 526:10   talls   talls   1 - 526:10   talls   talls   talls   talls   |  | <b>TAFE</b> [1] - 592:24  | J   |  |   |
|  |  | tail [2] - 565:10, 567:1  |   |  | · ·   |
|  |  | tail-end [1] - 567:1  |   |  | · · · · · · · · · · · · · · · · · · ·   |
| Siling   S   | The state of the s | tail-ends [1] - 565:10  | •   |  |   |
| \$11:13, 511:34,   |  |   | -   | •  |   |
| \$11:38, 512:40, 513:24, 513:45  | The state of the s |   | · ·   | · ·  |   |
| 13:10, 513:22, 513:25, 513:45, 513:46, 583:40, 583:41, 583:40, 583:42, 583:41, 583:40, 583:42, 583:43, 583:42, 583:43, 583:42, 583:43, 583:42, 583:43, 583:42, 583:43, 583:42, 583:43, 583:42, 583:43, 583:42, 583:43, 583:42, 583:43, 583:42, 583:43, 583:42, 583:43, 583:42, 583:43, 583:42, 583:43, 583:42, 583:43, 583:42, 583:43, 583:42, 583:43, 583:42, 583:43, 583:42, 583:43, 583:42, 583:43, 583:42, 583:43, 583:44, 583:4   |  | • • • •   |   |  | _   |
| 583:46, 583:42 task(n - 570:17 task(n) -   | , ,  | •   |   |  | · · · · · · · · · · · · · · · · · · ·   |
| 514:46, 518:21, 518:42, 518:42, 518:42, 518:42, 518:42, 518:42, 520:14, 520:26, 520:28, 521:21, 522:44, 500:24, 500:25, 500:36, 501:3, 502:14, 528:21, 528:21, 528:21, 500:36, 501:3, 507:17, 507:41, 528:17, 528:21, 528:23, 528:22, 528:23, 528:229, 531:22, 531:27, 528:36, 528:36, 528:36, 533:28, 534:14, 548:42, 553:36, 540:34, 548:42, 553:31, 552:38, 552:38, 552:38, 552:38, 552:38, 552:38, 552:38, 552:38, 552:38, 552:38, 552:38, 552:38, 552:38, 553:30, 533:7, 534:4, 548:42, 553:1, 568:37, 555:26, 555:30, 557:36, 568:42, 568:37, 573:36, 568:43, 568:37, 573:36, 576:36, 573:36, 576:36, 576:36, 576:36, 576:36, 576:36, 576:36, 576:36, 576:36, 576:36, 576:36, 576:36, 576:38, 576:38, 576:38, 576:38, 576:38, 576:38, 576:38, 576:38, 583:24, 583:25, 583:25, 583:25, 583:31, 583:26, 557:38, 583:26, 557:38, 576:38,  | · · · · · · · · · · · · · · · · · · ·  | •   | · ·   |  |   |
| 518:23, 518:42,   teaching   2  - 492:39,   495:15   565:3   565:3   573:36, 596:41,   three   20  - 499:20,   495:15   520:28, 521:21,   520:28, 521:21,   520:28, 521:21,   520:28, 521:21,   520:38, 525:33, 520:34, 520:38, 525:31, 520:38, 520:   |  |   | ' '   | <b>THE</b> [6] - 514:10,   |   |
| 520.11, 520.26, 521.21,   team  46  - 499:37, 522.19, 522.19, 522.24, 523.32, 524.32, 500.24, 500.25, 500.24, 500.25, 500.24, 500.25, 500.24, 500.25, 500.24, 500.25, 500.24, 500.25, 500.24, 500.25, 500.24, 500.25, 500.24, 500.25, 500.24, 500.25, 500.24, 500.25, 500.24, 500.25, 500.24, 500.25, 500.24, 500.25, 500.24, 500.25   | ' '  |   | 537:45, 541:14,   | 529:40, 559:17,  | third [2] - 511:3, 532:1  |
| 520211, 520:26, 520:28, 521:21, 520:14, 500:24, 500:25, 500:25, 500:24, 500:25, 500:25, 500:24, 500:25, 500:25, 500:25, 500:25, 500:25, 500:25, 500:25, 500:25, 500:25, 500:25, 500:25, 500:25, 500:25, 500:24, 500:25, 500:   |  | _   | 565:3   | 573:36, 596:41,  | three [20] - 499:26,  |
| 520:28, 521:21, 522:44, 500:24, 500:25, 500:36, 501:3, 500:36, 501:36, 501:37, 502:11, 502:13, 502:14, 500:36, 501:38, 501:37, 502:14, 502:23, 522:29, 502:36, 502:3   | 520:11, 520:26,  | 495:15  | tend [2] - 498:22,  |  | 499:27, 514:35,   |
| 522:19, 522:44, 500:24, 500:25, 500:36, 501:3, 523:32, 524:32, 520:33, 525:13, 507:17, 507:41, 507:41, 527:21, 527:21, 522:23, 522:29, 531:22, 531:27, 528:18, 528:29, 531:22, 531:27, 528:38, 528:36, 532:6, 537:5, 540:6, 533:28, 534:14, 540:38, 540:42, 541:28, 542:41, 545:6, 545:7, 541:28, 542:41, 545:6, 545:7, 552:28, 552:28, 553:24, 553:24, 553:24, 553:24, 553:24, 553:26, 553:30, 553:30, 553:   | 520:28, 521:21,  | team [46] - 499:37,   | 540:14  | themes [1] - 577:28  | 516:34, 523:9,  |
| 523:32, 524:32, 500:36, 501:3, 524:33, 525:13, 507:17, 507:41, 508:15, 514:18, 525:17, 526:21, 527:21, 527:21, 527:21, 527:21, 527:21, 527:23, 522:29, 573:46  | 522:19, 522:44,  | 500:24, 500:25,   |   |  |   |
| 524:33, 525:13, 507:17, 507:41, 525:17, 526:21, 508:15, 514:18, 556:43, 559:37, 552:29, 557:26, 561:9, 527:15, 527:21, 528:18, 528:29, 531:22, 531:27, 528:18, 528:29, 531:22, 531:27, 528:38, 528:36, 532:26, 537:5, 540:6, 532:28, 534:14, 540:36, 540:42, 534:40, 537:36, 541:34, 542:15, 546:34, 546:42, 546:34, 546:44, 549:27, 552:28, 566:42, 566:34, 566:44, 566:15, 557:36, 557:36, 566:44, 566:15, 566:44, 566:15, 573:9, 573:41, 566:44, 566:15, 573:9, 573:41, 568:21, 568:20, 568:20, 568:31, 568:20, 568:31, 575:33, 575:34, 575:34, 575:34, 575:34, 575:34, 575:34, 575:34, 575:34, 575:35, 575:36, 575:36, 575:36, 575:36, 575:36, 575:36, 576:24, 568:37, 576:24, 568:37, 576:24, 568:37, 576:24, 568:37, 568:42, 568:37, 576:34, 576:34, 569:34, 5   | 523:32, 524:32,  | 500:36, 501:3,  |   |  |   |
| 525:17, 526:21,   508:15, 514:18,   556:43, 559:37,   552:16, 525:20,   557:26, 561:9,   527:14, 527:21,   522:23, 522:29,   533:26, 534:27,   528:38, 528:36,   531:27, 534:28, 534:14,   540:36, 540:42,   541:28, 542:41,   545:6, 545:7,   545:3, 546:4,   549:27, 552:28,   556:23, 552:24,   556:22, 559:43,   555:22, 559:43,   555:25, 559:43,   557:36, 561:4, 566:15,   573:9, 573:11,   568:21, 568:12, 568:20, 587:46, 588:32, 583:7, 575:34, 575:35, 575:36, 592:33, 575:34, 575:35, 575:36, 592:33, 575:34, 575:35, 575:36, 592:33, 575:34, 575:35, 575:36, 592:33, 575:34, 583:22, 583:27, 583:22, 583:27, 575:35, 575:36, 592:33, 575:34, 583:22, 583:37, 583:22, 583:37, 583:22, 583:37, 583:22, 583:37, 575:30, 575:30, 575:30, 575:30, 575:30, 575:30, 575:30, 575:30, 575:30, 576:90, 576:24, 583:21, 583:31, 540:22, 540:34, 584:3, 584:35, 584:35, 584:34, 584:35, 584:34, 584:36, 591:30, 591   | 524:33, 525:13,  |   |   | · ·  |   |
| 527:1, 527:21, 522:23, 522:29, 531:27, 528:36, 531:22, 531:27, 528:36, 528:36, 532:6, 537:5, 540:6, 532:6, 537:5, 540:6, 545:7, 545:3, 546:4, 549:27, 552:28, 553:26, 553:30, 533:7, 534:5, 552:2, 552:38, 552:39, 552:24, 556:34, 566:13, 557:39, 573:11, 556:37, 576:37, 576:37, 576:37, 576:39, 577:31, 576:32, 576:34, 576:38, 576:38, 576   |  |   |   |  |   |
| 528:18, 528:29, 531:22, 531:27, 540:6, 532:6, 537:5, 540:6, 533:28, 534:14, 540:36, 540:42, 541:34, 542:15, 541:34, 542:15, 541:28, 542:41, 545:6, 545:7, 546:6, 545:7, 546:6, 545:7, 555:22, 559:43, 553:26, 553:30, 533:7, 534:6, 546:14, 566:15, 573:9, 573:11, 555:5, 568:42, 568:14, 568:20, 568:14, 578:30, 578:34, 578:34, 578:34, 578:34, 578:34, 578:34, 578:34, 578:34, 578:34, 578:35, 578:34, 578:34, 578:34, 578:35, 578:34, 578:35, 578:34, 578:37, 578:40, 578:39, 592:3, 578:34, 588:31, 540:35, 540:3   |  |   |   |  |   |
| 528:35, 528:36, 537:5, 540:6, 537:5, 540:6, 540:36, 540:42, 532:8, 534:14, 540:36, 540:42, 541:34, 542:15, 545:6, 545:7, 545:3, 546:4, 549:27, 552:28, 516:42, 517:3, 540:22, 550:24, 566:13, 557:36, 561:4, 566:15, 573:9, 573:11, 555:5, 568:42, 583:2, 580:28, 580:46, 583:22, 583:25, 575:36, 575:34, 575:34, 575:34, 575:35, 575:36, 575:37, 575:40, 576:37, 575:40, 576:37, 575:40, 576:37, 575:40, 576:37, 575:40, 576:37, 575:40, 576:37, 575:40, 576:37, 575:40, 576:37, 575:34, 583:21, 583:31, 584:35, 584:   |  |   |   | · ·  | · · · · · · · · · · · · · · · · · · ·   |
| \$33:28, 534:14, 540:36, 540:42, 534:40, 537:36, 541:34, 542:15, 545:6, 545:7, 545:6, 545:7, 545:6, 545:7, 545:6, 545:7, 545:6, 545:7, 548:42, 553:1, 552:38, 552:39, 520:20, 532:24, 520:30, 533:7, 534:5, 555:36, 560:44, 560:15, 573:9, 573:11, 555:5, 568:42, 580:28, 580:46, 583:32, 580:46, 583:32, 580:46, 583:32, 580:47, 581:13, 568:21, 568:37, 583:42, 584:3, 572:46, 572:32, 580:34, 520:30, 580:34  | · · · · · · · · · · · · · · · · · · ·  |   |   | · ·  |   |
| 534:40, 537:36, 541:34, 542:15, 541:34, 541:34, 542:15, 541:34, 541:34, 542:15, 541:34, 541:34, 542:15, 541:34, 541:34, 542:15, 541:34   |  |   | tensions [1] - 506:32   | · ·  |   |
| 541:28, 542:41, 545:6, 545:7, 512:23, 512:40, 546:3, 546:4, 549:27, 552:28, 563:42, 563:43, 566:14, 566:15, 573:9, 573:11, 555:5, 568:42, 583:32, 583:2, 583:22, 583:25, 540:13, 568:21, 568:37, 583:22, 583:25, 540:13, 572:46, 572:45, 583:42, 583:42, 584:3, 575:36, 575:36, 575:36, 575:36, 575:37, 575:36, 575:38   |  | 1   | term [17] - 498:33,   | 570:6, 573:25  |   |
| 545:3, 546:4, 549:27, 552:28, 516:42, 517:3, 548:42, 553:1, 552:38, 552:39, 520:20, 532:24, 553:24, 566:13, 557:33, 569:23, 534:28, 536:5, 568:42, 566:15, 573:9, 573:11, 555:5, 568:42, 580:28, 580:46, 583:32, 580:20, 580:47, 581:3, 581:4, 572:16, 572:45, 572:16, 572:45, 583:22, 583:25, 575:34, 575:34, 575:35, 575:34, 576:35, 575:34, 576:35, 575:34, 576:35, 575:34, 576:35, 575:34, 576:9, 576:24, 583:22, 580:31, 583:21,  |  |   | 498:36, 511:28,   | theoretical [2] - 526:9,   | •   |
| 548:42, 553:1, 552:38, 552:39, 520:20, 533:24, 536:52, 559:43, 553:26, 553:30, 533:7, 534:5, 520:37, 534:5, 560:14, 566:15, 573:9, 573:11, 555:5, 568:42, 568:14, 568:12, 588:37, 583:22, 583:25, 572:16, 572:45, 587:33, 575:34, 575:35, 575:36, 592:33  575:37, 575:40, 576:24, 576:24, 576:9, 576:24, 583:21, 583:21, 583:21, 583:21, 583:21, 583:21, 583:21, 583:21, 583:21, 583:21, 583:31, 540:22, 540:34, 540:35, 540:35, 540:35, 540:39, 584:44, 589:40, 541:2, 555:36, 592:11, 592:29, 592:45, 593:21, 595:20  SYSTEM [1] - 490:5  552:38, 552:39, 552:39, 552:39, 552:28, 555:46, 591:9, 561:29, 572:28, 555:36, 592:21, 555:26, 555:46, 592:21, 555:26, 555:46, 592:21, 555:26, 555:46, 595:22, 572:28, 555:46, 595:20, 572:32  |  |   | 512:23, 512:40,   | 578:37   |   |
| 555:22, 559:43, 553:26, 553:30, 553:26, 553:30, 556:24, 566:13, 567:37, 569:23, 573:9, 573:11, 567:37, 568:12, 580:28, 580:46, 588:32, 588:24, 588:32, 583:25, 572:16, 572:45, 573:34, 575:32, 575:34, 575:35, 575:34, 575:35, 575:36, 592:33, 575:37, 575:40, 576:9, 576:24, 576:9, 576:24, 583:21, 583:21, 583:21, 583:21, 583:21, 583:31, 584:23, 583:21, 583:31, 584:23, 583:21, 583:31, 584:35, 583:21, 583:31, 584:35, 583:24, 586:39, 584:44, 589:40, 541:2, 555:36, 592:11, 592:29, 592:45, 593:21, 595:20, \$72:25, 572:28, \$752:26, \$752:26, \$752:28, \$752:26, \$752:26, \$752:28, \$752:20, \$722:25, 572:28, \$752:26, \$752:28, \$752:26, \$752:28, \$752:22, \$752:25, 572:28, \$752:26, \$752:26, 572:28, \$752:26, \$752:26, 572:28, \$752:26, \$752:28, \$752:26, \$752:26, \$752:26, \$752:26, \$752:26, \$752:26, \$752:28, \$752:26, \$752:28, \$752:26, \$752:28, \$752:26, \$752:28, \$752:26, \$752:28, \$752:26, \$752:28, \$752:26, \$752:28, \$752   | ·  |   | 516:42, 517:3,  | theory [1] - 581:7   | throughout [1] -  |
| 563:24, 566:13, 557:13, 569:23, 534:28, 536:5, 568:42, 586:34, 526:36, 586:42, 586:14, 566:15, 573:9, 573:11, 580:28, 580:46, 583:32, 590:7 terminating [1] - 540:13 ticked [1] - 575:44 time-based [1] - 575:44 time-based [1] - 575:44 time-based [1] - 575:45, 575:36, 575:36, 575:37, 575:40, 575:37, 575:40, 576:24, 583:21, 583:17, 583:21, 583:31, 540:22, 540:34, 583:21, 583:31, 540:22, 540:34, 583:21, 583:31, 540:22, 540:34, 583:42, 583:43, 584:44, 589:40, 584:44, 589:40, 590:31, 590:37, 591:28, 591:29, 591:28, 591:20, 591:20, 591:20, 591:20, 591:20, 591:20, 591:20, 591:20, 591:20, 591:20, 591:20, 591:20, 591:20, 591:20, 591:20, 591:20, 591:20, 591:20, 591:20, 571:39, 571:30, 571:   |  |   | 520:20, 532:24,   | therapeutic [7] -  | 517:21  |
| 563:24, 566:13, 566:23, 573:11, 569:23, 575:31, 569:23, 575:31, 569:24, 566:14, 566:15, 573:9, 573:11, 567:37, 568:12, 580:28, 580:46, 583:32, 590:7 583:21, 568:37, 583:22, 583:25, 572:34, 572:32, 575:34, 575:35, 575:36, 575:37, 575:40, 576:9, 576:24, 576:9, 576:24, 583:22, 583:17, 583:21, 583:31, 540:22, 540:34, 540:35, 540:35, 583:21, 583:31, 540:22, 540:34, 540:35, 540:39, 584:44, 589:40, 590:31, 590:37, 592:11, 592:29, 592:24, 595:20  SYSTEM [1] - 490:5  566:14, 566:15, 573:9, 573:11, 573:9, 573:11, 573:11, 5555:20, 575:38, 570:9, 570:28, 570:20, 575:39, 570:20, 570:28, 570:20, 570:29, 570:20, 5   | 555:22, 559:43,  | 552·26 552·20   |   |  |   |
| 566:14, 566:15,         573:9, 573:11,         555:5, 568:42,         586:34, 586:42,         586:34, 586:42,         thwart [n] - 534:11           568:18, 568:20,         580:47, 581:13,         580:28, 580:46,         583:32, 590:7         terminating [n] -         589:34         therapeutically [n] -         ticked [n] - 594:34         ticked [n] - 595:33         tiered [n] - 575:33         tiered [n] - 575:34         tiered [n] - 575:44         tiered [n] - 576:44 <td></td> <td></td> <td>533:7, 534:5,</td> <td>521:7. 521:22.</td> <td>throwing [1] - 521:30</td>   |  |   | 533:7, 534:5,   | 521:7. 521:22.   | throwing [1] - 521:30   |
| 567:37, 568:12, 580:28, 580:46, 583:32, 590:7 terminating [1] - 595:34 ticked [1] - 595:34 ticked [1] - 575:33 tiers [1] - 575:34 time-based [1] - 510:6 TO [1] - 596:46 today [5] - 559:15, 575:37, 575:40, 576:9, 576:24, 583:21, 583:21, 583:21, 583:21, 583:21, 583:31, 580:22, 540:34, 584:9, 584:44, 589:40, 590:31, 590:37, 592:11, 592:29, 592:45, 593:21, 595:20 SYSTEM [1] - 490:5   |  | 557:13, 569:23,   |   |  | <u>-</u>  |
| 568:18, 568:20,         580:47, 581:13,         terminating [1] -         503:9         tiered [1] - 575:33         tiered [1] - 575:44         time-based [1] - 510:6         TO [1] - 596:46         To [2] - 575:33         tieres [1] - 575:33         tieres [1] - 575:33         tieres [1] - 575:33         tieres [1] - 575:33         tieres [1] - 575:33         tieres [1] - 575:33         tieres [1] - 575:33         tieres [1] - 575:33         tieres [1] - 575:33         tieres [1] - 575:33         tieres [1] - 575:33         tieres [1] - 575:33         tieres [1] - 575:33         tieres [1] - 575:33         tieres [1] - 575:44         time-based [1] - 510:6         TO [1] - 596:46         To [1] - 596:46         today [5] - 559:15,         561:13 - 540:34,         561:14, 561:37,         561:22, 518:45,         562:13, 547:27,         567:93, 587:8,         570:9, 580:30,         583:24, 586:37,         583:24, 586:37,         583:24, 586:37,         583:34, 587:35, 597:9,         587:35, 587:8, <td></td> <td>557:13, 569:23,<br/>573:9, 573:11,</td> <td>534:28, 536:5,</td> <td>526:34, 526:36,</td> <td>thumb [1] - 536:18</td>  |  | 557:13, 569:23,<br>573:9, 573:11,   | 534:28, 536:5,  | 526:34, 526:36,  | thumb [1] - 536:18  |
| 568:21, 568:37, 583:22, 583:25, 572:46, 572:45, 573:4, 575:35, 575:36, 575:36, 575:37, 575:40, 576:24, 576:9, 576:24, 583:21, 583:31, 540:22, 540:34, 583:21, 583:31, 540:22, 540:34, 583:21, 583:31, 540:22, 540:34, 584:44, 589:40, 590:31, 590:37, 590:38, 590:39, 590:34, 540:39, 590:31, 590:30, 590:31, 590:30, 590:31, 590:30, 590:31, 590:30, 590:31, 590:30, 590:31, 590:30, 590:31, 590:30, 590:31, 590:30, 590:31, 590:30, 590:31, 590:30, 590:31, 590:30, 590:31, 590:30,  | 566:14, 566:15,  | 557:13, 569:23,<br>573:9, 573:11,   | 534:28, 536:5,<br>555:5, 568:42,  | 526:34, 526:36,<br>586:34, 586:42,   | thumb [1] - 536:18<br>thwart [1] - 534:11   |
| 572:16, 572:45, 576:24, 576:32, 575:33, 575:34, 575:35, 575:36, 575:35, 575:36, 576:9, 576:24, 576:9, 576:24, 583:21, 583:31, 587:31, 587:31, 587:32, 583:21, 583:31, 587:35, 576:24, 583:21, 583:31, 584:4, 589:40, 590:31, 590:37, 591:28, 591:30, 591:39, 571:39, 572:20, 591:39, 572:20, 591:39, 572:20, 572:25, 572:28, 572:28, 572:32 <b>termination</b> [1] - 540:14 <b>terms</b> [39] - 493:9, 540:14 <b>terms</b> [39] - 493:9, 560:24, 560:34, 560:24, 560:24, 560:24, 560:24, 560:24, 560:24, 560:24, 560:24, 560:24, 583:24, 586:37, 587:3, 587:3, 587:5, 587:8, 587:3, 587:5, 587:8, 587:3, 587:5, 587:8, 587:3, 587:5, 587:8, 587:3, 587:5, 587:8, 587:3, 587:3, 587:5, 587:8, 597:39, 596:44 <b>today</b> [5] - 559:15, 570:9, 580:22, 580:23, 521:36, 580:30, 580:24, 580:37, 580:24, 580:37, 587:35, 591:9, 591:9, 587:35, 591:9, 59   | 566:14, 566:15,<br>567:37, 568:12,   | 557:13, 569:23,<br>573:9, 573:11,<br>580:28, 580:46,  | 534:28, 536:5,<br>555:5, 568:42,<br>583:32, 590:7   | 526:34, 526:36,<br>586:34, 586:42,<br>589:34   | thumb [1] - 536:18<br>thwart [1] - 534:11<br>ticked [1] - 594:34  |
| 574:41, 575:32, 587:31, 587:35, 575:34, 587:39, 592:3, 575:35, 575:36, 592:33  Team [24] - 499:45, 576:24, 593:21, 583:21, 584:35, 590:37, 590:31, 590:37, 590:31, 590:37, 590:31, 590:37, 590:31, 590:37, 590:31, 590:37, 590:31, 590:37, 590:31, 590:37, 590:31, 590   | 566:14, 566:15,<br>567:37, 568:12,<br>568:18, 568:20,  | 557:13, 569:23,<br>573:9, 573:11,<br>580:28, 580:46,<br>580:47, 581:13,   | 534:28, 536:5,<br>555:5, 568:42,<br>583:32, 590:7<br><b>terminating</b> [1] -   | 526:34, 526:36,<br>586:34, 586:42,<br>589:34<br>therapeutically [1] -  | thumb [1] - 536:18<br>thwart [1] - 534:11<br>ticked [1] - 594:34<br>tiered [1] - 575:33   |
| 575:33, 575:34,         587:39, 592:3,         587:39, 592:3,         592:33         592:33         567:24         567:24         today [5] - 559:15,         570:9, 580:22,         570:9, 580:22,         595:39, 596:44         570:9, 576:24,         507:40, 508:12,         516:22, 518:45,         581:24, 586:37,         581:34, 587:3, 587:5, 587:8,         587:35, 591:9         587:35, 591:9         591:24, 583:3, 587:5, 587:8,         587:35, 591:9         591:24, 583:4, 586:37,         591:24, 583:4, 586:37,         581:34, 581:3, 587:3, 587:5, 587:8,         587:35, 591:9         591:24, 595:39, 596:44         597:11, 511:35, 597:11, 597:12, 598:14         597:12, 508:14         597:12, 508:14         597:12, 508:14         597:12, 508:14         597:12, 508:14         597:12, 508:14         597:12, 508:14         597:12  | 566:14, 566:15,<br>567:37, 568:12,<br>568:18, 568:20,<br>568:21, 568:37,   | 557:13, 569:23,<br>573:9, 573:11,<br>580:28, 580:46,<br>580:47, 581:13,<br>583:22, 583:25,  | 534:28, 536:5,<br>555:5, 568:42,<br>583:32, 590:7<br><b>terminating</b> [1] -<br>540:13   | 526:34, 526:36,<br>586:34, 586:42,<br>589:34<br><b>therapeutically</b> [1] -<br>503:9  | thumb [1] - 536:18<br>thwart [1] - 534:11<br>ticked [1] - 594:34<br>tiered [1] - 575:33<br>tiers [1] - 575:44   |
| 575:35, 575:36,         592:33         terms [39] - 493.9,         507:24         therapist [8] - 580:30,         570:9, 580:22,         570:9, 580:22,         595:39, 596:44           576:9, 576:24,         507:40, 508:12,         503:45, 509:24,         583:24, 586:37,         583:24, 586:37,         583:24, 586:37,         595:39, 596:44           583:21, 583:31,         540:22, 540:34,         522:33, 522:34,         587:35, 591:9         507:11, 511:35,           584:9, 584:35,         540:35, 540:39,         538:14, 538:19,         497:12, 508:14         536:34, 546:20,           590:31, 590:37,         561:4, 561:8,         540:43, 541:10,         547:33         547:33         573:22, 573:23,           592:11, 592:29,         592:45, 593:21,         562:25, 569:3,         552:8, 552:19,         552:16, 551:40,         521:5, 521:12,         590:23           595:20         572:25, 572:28,         572:32         555:28, 555:46,         555:20,         555:28, 555:46,         561:9, 561:22.  | 566:14, 566:15,<br>567:37, 568:12,<br>568:18, 568:20,<br>568:21, 568:37,<br>572:16, 572:45,  | 557:13, 569:23,<br>573:9, 573:11,<br>580:28, 580:46,<br>580:47, 581:13,<br>583:22, 583:25,<br>583:42, 584:3,  | 534:28, 536:5,<br>555:5, 568:42,<br>583:32, 590:7<br>terminating [1] -<br>540:13<br>termination [1] -   | 526:34, 526:36,<br>586:34, 586:42,<br>589:34<br>therapeutically [1] -<br>503:9<br>therapies [4] - 521:18,  | thumb [1] - 536:18<br>thwart [1] - 534:11<br>ticked [1] - 594:34<br>tiered [1] - 575:33<br>tiers [1] - 575:44<br>time-based [1] - 510:6   |
| 575:37, 575:40,         Team [24] - 499:45,         503:45, 509:24,         503:45, 509:24,         580:30,         570:9, 580:22,         595:39, 596:44           576:9, 576:24,         507:40, 508:12,         515:15, 515:16,         521:8, 521:36,         583:24, 586:37,         587:3, 587:5, 587:8,         595:39, 596:44         together [15] - 506:24,           583:21, 583:31,         540:22, 540:34,         522:33, 522:34,         587:35, 591:9         507:11, 511:35,           584:9, 584:35,         540:35, 540:39,         538:14, 538:19,         497:12, 508:14         536:34, 546:20,           599:31, 590:37,         561:4, 561:8,         539:44, 540:25,         540:43, 541:10,         547:33         573:22, 573:23,           599:11, 592:29,         561:39, 562:22,         561:39, 562:22,         551:16, 551:40,         521:5, 521:12,         590:23           595:20         572:25, 572:28,         572:32         552:24, 552:25,         547:26         561:9, 509:21,           5YSTEM [1] - 490:5         572:32         555:28, 555:46,         555:46,         555:46,         555:46,   | 566:14, 566:15,<br>567:37, 568:12,<br>568:18, 568:20,<br>568:21, 568:37,<br>572:16, 572:45,<br>574:41, 575:32,   | 557:13, 569:23,<br>573:9, 573:11,<br>580:28, 580:46,<br>580:47, 581:13,<br>583:22, 583:25,<br>583:42, 584:3,<br>587:31, 587:35,   | 534:28, 536:5,<br>555:5, 568:42,<br>583:32, 590:7<br><b>terminating</b> [1] -<br>540:13<br><b>termination</b> [1] -<br>540:14   | 526:34, 526:36,<br>586:34, 586:42,<br>589:34<br>therapeutically [1] -<br>503:9<br>therapies [4] - 521:18,<br>526:13, 547:27,   | thumb [1] - 536:18<br>thwart [1] - 534:11<br>ticked [1] - 594:34<br>tiered [1] - 575:33<br>tiers [1] - 575:44<br>time-based [1] - 510:6<br>TO [1] - 596:46  |
| 576:9, 576:24,       507:40, 508:12,       516.22, 516.45,       583:24, 586:37,       593.39, 596.44         583:2, 583:17,       515:15, 515:16,       521:36,       522:33, 522:34,       587:3, 587:5, 587:8,       507:11, 511:35,         584:9, 584:35,       540:35, 540:39,       538:14, 538:19,       525:14, 529:13,       593.39, 596.44       507:11, 511:35,         584:44, 589:40,       541:2, 555:36,       538:14, 538:19,       497:12, 508:14       536:34, 546:20,         590:31, 590:37,       561:4, 561:8,       540:43, 541:10,       547:33       547:39, 547:41,         592:11, 592:29,       561:39, 562:22,       561:39, 562:22,       551:16, 551:40,       521:5, 521:12,       590:23         595:6, 595:14,       595:20       572:25, 572:28,       552:24, 552:25,       547:26       561:7, 560:10,         SYSTEM [1] - 490:5       572:32       572:32       555:46,       555:46,       555:46,       561:9, 561:22.   | 566:14, 566:15,<br>567:37, 568:12,<br>568:18, 568:20,<br>568:21, 568:37,<br>572:16, 572:45,<br>574:41, 575:32,<br>575:33, 575:34,  | 557:13, 569:23,<br>573:9, 573:11,<br>580:28, 580:46,<br>580:47, 581:13,<br>583:22, 583:25,<br>583:42, 584:3,<br>587:31, 587:35,<br>587:39, 592:3,   | 534:28, 536:5,<br>555:5, 568:42,<br>583:32, 590:7<br>terminating [1] -<br>540:13<br>termination [1] -<br>540:14<br>terms [39] - 493:9,  | 526:34, 526:36,<br>586:34, 586:42,<br>589:34<br><b>therapeutically</b> [1] -<br>503:9<br><b>therapies</b> [4] - 521:18,<br>526:13, 547:27,<br>567:24   | thumb [1] - 536:18<br>thwart [1] - 534:11<br>ticked [1] - 594:34<br>tiered [1] - 575:33<br>tiers [1] - 575:44<br>time-based [1] - 510:6<br>TO [1] - 596:46<br>today [5] - 559:15,   |
| 583:2, 583:17,       515:15, 515:16,       521:36,       587:3, 587:5, 587:8,       587:3, 587:5, 587:8,       587:3, 587:5, 587:8,       587:3, 587:5, 587:8,       587:3, 587:5, 587:8,       587:3, 587:5, 587:8,       587:3, 587:5, 587:8,       587:3, 587:5, 587:8,       587:3, 587:5, 587:8,       587:3, 587:5, 587:8,       587:3, 587:5, 587:8,       587:3, 587:5, 587:8,       587:3, 587:5, 587:8,       587:3, 587:5, 587:8,       587:3, 587:5, 587:8,       587:3, 587:5, 587:8,       587:3, 587:5, 587:8,       587:3, 587:5, 587:8,       587:35, 591:9       597:11, 511:35,       591:227, 526:15,       512:27, 526:15,       512:27, 526:15,       512:27, 526:15,       512:27, 526:15,       512:27, 526:15,       536:34, 546:20,       547:39, 547:41,       547:39, 547:41,       547:39, 547:41,       547:39, 547:41,       547:39, 547:41,       547:39, 547:41,       547:39, 547:41,       547:39, 547:41,       547:39, 547:41,       547:39, 547:41,       547:39, 547:41,       551:16, 551:40,       521:5, 521:12,       590:23       587:36, 590:23       552:8, 552:19,       552:15, 521:12,       552:15, 521:12,       590:23       564:37       564:37       562:25, 569:3,       552:24, 552:25,       547:26       546:17, 560:10,       561:9, 561:9, 561:92.       561:9, 561:9, 561:92.       561:9, 561:9, 561:92.       561:9, 561:92.       561:9, 561:92.       561:9, 561:92.       561:9, 561:92.       561:9, 561:92.       561:9, 561:92. <td>566:14, 566:15,<br/>567:37, 568:12,<br/>568:18, 568:20,<br/>568:21, 568:37,<br/>572:16, 572:45,<br/>574:41, 575:32,<br/>575:33, 575:34,<br/>575:35, 575:36,</td> <td>557:13, 569:23,<br/>573:9, 573:11,<br/>580:28, 580:46,<br/>580:47, 581:13,<br/>583:22, 583:25,<br/>583:42, 584:3,<br/>587:31, 587:35,<br/>587:39, 592:3,<br/>592:33</td> <td>534:28, 536:5,<br/>555:5, 568:42,<br/>583:32, 590:7<br/>terminating [1] -<br/>540:13<br/>termination [1] -<br/>540:14<br/>terms [39] - 493:9,<br/>503:45, 509:24,</td> <td>526:34, 526:36,<br/>586:34, 586:42,<br/>589:34<br/>therapeutically [1] -<br/>503:9<br/>therapies [4] - 521:18,<br/>526:13, 547:27,<br/>567:24<br/>therapist [8] - 580:30,</td> <td>thumb [1] - 536:18<br/>thwart [1] - 534:11<br/>ticked [1] - 594:34<br/>tiered [1] - 575:33<br/>tiers [1] - 575:44<br/>time-based [1] - 510:6<br/>TO [1] - 596:46<br/>today [5] - 559:15,<br/>570:9, 580:22,</td>  | 566:14, 566:15,<br>567:37, 568:12,<br>568:18, 568:20,<br>568:21, 568:37,<br>572:16, 572:45,<br>574:41, 575:32,<br>575:33, 575:34,<br>575:35, 575:36,   | 557:13, 569:23,<br>573:9, 573:11,<br>580:28, 580:46,<br>580:47, 581:13,<br>583:22, 583:25,<br>583:42, 584:3,<br>587:31, 587:35,<br>587:39, 592:3,<br>592:33   | 534:28, 536:5,<br>555:5, 568:42,<br>583:32, 590:7<br>terminating [1] -<br>540:13<br>termination [1] -<br>540:14<br>terms [39] - 493:9,<br>503:45, 509:24,   | 526:34, 526:36,<br>586:34, 586:42,<br>589:34<br>therapeutically [1] -<br>503:9<br>therapies [4] - 521:18,<br>526:13, 547:27,<br>567:24<br>therapist [8] - 580:30,  | thumb [1] - 536:18<br>thwart [1] - 534:11<br>ticked [1] - 594:34<br>tiered [1] - 575:33<br>tiers [1] - 575:44<br>time-based [1] - 510:6<br>TO [1] - 596:46<br>today [5] - 559:15,<br>570:9, 580:22,   |
| 583:21, 583:31,       540:22, 540:34,       522:33, 522:34,       587:35, 591:9       507:11, 511:35,         584:9, 584:35,       540:35, 540:39,       522:33, 522:34,       587:35, 591:9       507:11, 511:35,         584:44, 589:40,       541:2, 555:36,       538:14, 538:19,       497:12, 508:14       536:34, 546:20,         590:31, 590:37,       561:4, 561:8,       540:43, 541:10,       547:33       547:39, 547:41,         591:28, 591:30,       561:13, 561:37,       545:6, 550:2,       therapy [6] - 521:4,       578:9, 587:36,         592:45, 593:21,       562:25, 569:3,       551:16, 551:40,       521:5, 521:12,       590:23         595:20       572:25, 572:28,       552:24, 552:25,       547:26       there'd [1] - 526:6         5YSTEM [1] - 490:5       572:32       555:28, 555:46,       555:48, 555:46,       555:28, 555:46,   | 566:14, 566:15,<br>567:37, 568:12,<br>568:18, 568:20,<br>568:21, 568:37,<br>572:16, 572:45,<br>574:41, 575:32,<br>575:33, 575:34,<br>575:35, 575:36,<br>575:37, 575:40,  | 557:13, 569:23,<br>573:9, 573:11,<br>580:28, 580:46,<br>580:47, 581:13,<br>583:22, 583:25,<br>583:42, 584:3,<br>587:31, 587:35,<br>587:39, 592:3,<br>592:33<br><b>Team</b> [24] - 499:45,   | 534:28, 536:5,<br>555:5, 568:42,<br>583:32, 590:7<br>terminating [1] -<br>540:13<br>termination [1] -<br>540:14<br>terms [39] - 493:9,<br>503:45, 509:24,<br>516:22, 518:45,  | 526:34, 526:36,<br>586:34, 586:42,<br>589:34<br>therapeutically [1] -<br>503:9<br>therapies [4] - 521:18,<br>526:13, 547:27,<br>567:24<br>therapist [8] - 580:30,<br>583:24, 586:37,   | thumb [1] - 536:18<br>thwart [1] - 534:11<br>ticked [1] - 594:34<br>tiered [1] - 575:33<br>tiers [1] - 575:44<br>time-based [1] - 510:6<br>TO [1] - 596:46<br>today [5] - 559:15,<br>570:9, 580:22,<br>595:39, 596:44   |
| 584:9, 584:35,       540:35, 540:39,       525:14, 529:13,       therapists [2] -       497:12, 508:14       536:34, 546:20,         584:44, 589:40,       541:2, 555:36,       539:44, 540:25,       539:44, 540:25,       547:33       547:39, 547:41,         599:21, 599:29,       561:13, 561:37,       545:6, 550:2,       551:16, 551:40,       521:5, 521:12,       590:23         599:45, 593:21,       595:6, 595:14,       571:39, 572:20,       552:24, 552:25,       547:26       547:26         595:20       572:25, 572:28,       572:32       555:28, 555:46,       561:27, 520:15,       536:34, 546:20,         547:39, 547:41,       547:33       573:22, 573:23,       573:22, 573:23,       578:9, 587:36,       590:23         590:23       552:24, 552:25,       547:26       509:23       564:37         595:20       572:25, 572:28,       554:35, 555:20,       554:35, 555:20,       554:35, 555:46,       561:9,   | 566:14, 566:15,<br>567:37, 568:12,<br>568:18, 568:20,<br>568:21, 568:37,<br>572:16, 572:45,<br>574:41, 575:32,<br>575:33, 575:34,<br>575:35, 575:36,<br>575:37, 575:40,<br>576:9, 576:24,  | 557:13, 569:23,<br>573:9, 573:11,<br>580:28, 580:46,<br>580:47, 581:13,<br>583:22, 583:25,<br>583:42, 584:3,<br>587:31, 587:35,<br>587:39, 592:3,<br>592:33<br><b>Team</b> [24] - 499:45,<br>507:40, 508:12,  | 534:28, 536:5,<br>555:5, 568:42,<br>583:32, 590:7<br>terminating [1] -<br>540:13<br>termination [1] -<br>540:14<br>terms [39] - 493:9,<br>503:45, 509:24,<br>516:22, 518:45,<br>521:8, 521:36,  | 526:34, 526:36,<br>586:34, 586:42,<br>589:34<br><b>therapeutically</b> [1] -<br>503:9<br><b>therapies</b> [4] - 521:18,<br>526:13, 547:27,<br>567:24<br><b>therapist</b> [8] - 580:30,<br>583:24, 586:37,<br>587:3, 587:5, 587:8,  | thumb [1] - 536:18<br>thwart [1] - 534:11<br>ticked [1] - 594:34<br>tiered [1] - 575:33<br>tiers [1] - 575:44<br>time-based [1] - 510:6<br>TO [1] - 596:46<br>today [5] - 559:15,<br>570:9, 580:22,<br>595:39, 596:44<br>together [15] - 506:24,  |
| 584:44, 589:40,       541:2, 555:36,       538:14, 538:19,       497:12, 508:14       536:34, 546:20,         590:31, 590:37,       561:4, 561:8,       540:43, 541:10,       547:33       573:22, 573:23,         591:28, 591:30,       561:13, 561:37,       545:6, 550:2,       therapy [6] - 521:4,       578:9, 587:36,         592:45, 593:21,       562:25, 569:3,       562:25, 569:3,       552:8, 552:19,       521:15, 521:12,       590:23         595:20       572:25, 572:28,       572:25, 572:28,       554:35, 555:20,       554:35, 555:20,       555:28, 555:46,       502:28, 555:46,       502:28, 561:22.  | 566:14, 566:15,<br>567:37, 568:12,<br>568:18, 568:20,<br>568:21, 568:37,<br>572:16, 572:45,<br>574:41, 575:32,<br>575:33, 575:34,<br>575:35, 575:36,<br>575:37, 575:40,<br>576:9, 576:24,<br>583:2, 583:17,  | 557:13, 569:23,<br>573:9, 573:11,<br>580:28, 580:46,<br>580:47, 581:13,<br>583:22, 583:25,<br>583:42, 584:3,<br>587:31, 587:35,<br>587:39, 592:3,<br>592:33<br><b>Team</b> [24] - 499:45,<br>507:40, 508:12,<br>515:15, 515:16,   | 534:28, 536:5,<br>555:5, 568:42,<br>583:32, 590:7<br>terminating [1] -<br>540:13<br>termination [1] -<br>540:14<br>terms [39] - 493:9,<br>503:45, 509:24,<br>516:22, 518:45,<br>521:8, 521:36,  | 526:34, 526:36,<br>586:34, 586:42,<br>589:34<br><b>therapeutically</b> [1] -<br>503:9<br><b>therapies</b> [4] - 521:18,<br>526:13, 547:27,<br>567:24<br><b>therapist</b> [8] - 580:30,<br>583:24, 586:37,<br>587:3, 587:5, 587:8,  | thumb [1] - 536:18<br>thwart [1] - 534:11<br>ticked [1] - 594:34<br>tiered [1] - 575:33<br>tiers [1] - 575:44<br>time-based [1] - 510:6<br>TO [1] - 596:46<br>today [5] - 559:15,<br>570:9, 580:22,<br>595:39, 596:44<br>together [15] - 506:24,<br>507:11, 511:35,   |
| 590:31, 590:37, 561:4, 561:8, 540:43, 541:10, 547:33 573:22, 573:23, 573:22, 573:23, 573:24, 540:43, 541:10, 547:33 573:22, 573:23, 573:24, 57   | 566:14, 566:15,<br>567:37, 568:12,<br>568:18, 568:20,<br>568:21, 568:37,<br>572:16, 572:45,<br>574:41, 575:32,<br>575:33, 575:34,<br>575:35, 575:36,<br>575:37, 575:40,<br>576:9, 576:24,<br>583:2, 583:17,<br>583:21, 583:31,   | 557:13, 569:23,<br>573:9, 573:11,<br>580:28, 580:46,<br>580:47, 581:13,<br>583:22, 583:25,<br>583:42, 584:3,<br>587:31, 587:35,<br>587:39, 592:3,<br>592:33<br><b>Team</b> [24] - 499:45,<br>507:40, 508:12,<br>515:15, 515:16,<br>540:22, 540:34,  | 534:28, 536:5,<br>555:5, 568:42,<br>583:32, 590:7<br>terminating [1] -<br>540:13<br>termination [1] -<br>540:14<br>terms [39] - 493:9,<br>503:45, 509:24,<br>516:22, 518:45,<br>521:8, 521:36,<br>522:33, 522:34,   | 526:34, 526:36,<br>586:34, 586:42,<br>589:34<br><b>therapeutically</b> [1] -<br>503:9<br><b>therapies</b> [4] - 521:18,<br>526:13, 547:27,<br>567:24<br><b>therapist</b> [8] - 580:30,<br>583:24, 586:37,<br>587:3, 587:5, 587:8,<br>587:35, 591:9   | thumb [1] - 536:18<br>thwart [1] - 534:11<br>ticked [1] - 594:34<br>tiered [1] - 575:33<br>tiers [1] - 575:44<br>time-based [1] - 510:6<br>TO [1] - 596:46<br>today [5] - 559:15,<br>570:9, 580:22,<br>595:39, 596:44<br>together [15] - 506:24,<br>507:11, 511:35,   |
| 590:31, 590:37,       561:4, 561:8,       540:43, 541:10,       547:33       573:22, 573:23,         591:28, 591:30,       592:11, 592:29,       561:39, 562:22,       551:16, 551:40,       521:5, 521:12,       590:23         592:45, 593:21,       595:6, 595:14,       571:39, 572:20,       552:24, 552:25,       547:26       509:21,         595:20       572:25, 572:28,       572:32       555:28, 555:46,       555:28, 555:46,       501:9, 501:22,         590:23       561:9, 561:9, 561:9, 561:9, 555:28, 555:46,       572:28, 555:46,       561:9, 501:22,  | 566:14, 566:15,<br>567:37, 568:12,<br>568:18, 568:20,<br>568:21, 568:37,<br>572:16, 572:45,<br>574:41, 575:32,<br>575:33, 575:34,<br>575:35, 575:36,<br>575:37, 575:40,<br>576:9, 576:24,<br>583:2, 583:17,<br>583:21, 583:31,<br>584:9, 584:35,   | 557:13, 569:23,<br>573:9, 573:11,<br>580:28, 580:46,<br>580:47, 581:13,<br>583:22, 583:25,<br>583:42, 584:3,<br>587:31, 587:35,<br>587:39, 592:3,<br>592:33<br><b>Team</b> [24] - 499:45,<br>507:40, 508:12,<br>515:15, 515:16,<br>540:22, 540:34,<br>540:35, 540:39,   | 534:28, 536:5,<br>555:5, 568:42,<br>583:32, 590:7<br>terminating [1] -<br>540:13<br>termination [1] -<br>540:14<br>terms [39] - 493:9,<br>503:45, 509:24,<br>516:22, 518:45,<br>521:8, 521:36,<br>522:33, 522:34,<br>525:14, 529:13,  | 526:34, 526:36,<br>586:34, 586:42,<br>589:34<br>therapeutically [1] -<br>503:9<br>therapies [4] - 521:18,<br>526:13, 547:27,<br>567:24<br>therapist [8] - 580:30,<br>583:24, 586:37,<br>587:3, 587:5, 587:8,<br>587:35, 591:9<br>therapists [2] -  | thumb [1] - 536:18<br>thwart [1] - 534:11<br>ticked [1] - 594:34<br>tiered [1] - 575:33<br>tiers [1] - 575:44<br>time-based [1] - 510:6<br>TO [1] - 596:46<br>today [5] - 559:15,<br>570:9, 580:22,<br>595:39, 596:44<br>together [15] - 506:24,<br>507:11, 511:35,<br>512:27, 526:15,  |
| 591:28, 591:30,<br>592:11, 592:29,<br>592:45, 593:21,<br>595:6, 595:14,<br>595:20<br>SYSTEM [1] - 490:5  561:13, 561:37,<br>561:39, 562:22,<br>561:39, 562:22,<br>562:25, 569:3,<br>571:39, 572:20,<br>572:25, 572:28,<br>572:32  545:6, 550:2,<br>551:16, 551:40,<br>552:8, 552:19,<br>552:24, 552:25,<br>552:24, 552:25,<br>554:35, 555:20,<br>555:28, 555:46,  545:6, 550:2,<br>578:9, 587:36,<br>590:23  tomorrow [1] - 564:37  took [6] - 509:21,<br>546:17, 560:10,<br>555:28, 555:46,  there'd [1] - 526:6  there'd [1] - 526:6  561:9,  | 566:14, 566:15, 567:37, 568:12, 568:18, 568:20, 568:21, 568:37, 572:16, 572:45, 574:41, 575:32, 575:33, 575:34, 575:35, 575:40, 576:9, 576:24, 583:2, 583:21, 584:9, 584:35, 584:44, 589:40,   | 557:13, 569:23,<br>573:9, 573:11,<br>580:28, 580:46,<br>580:47, 581:13,<br>583:22, 583:25,<br>583:42, 584:3,<br>587:31, 587:35,<br>587:39, 592:3,<br>592:33  Team [24] - 499:45,<br>507:40, 508:12,<br>515:15, 515:16,<br>540:22, 540:34,<br>540:35, 540:39,<br>541:2, 555:36,  | 534:28, 536:5,<br>555:5, 568:42,<br>583:32, 590:7<br>terminating [1] -<br>540:13<br>termination [1] -<br>540:14<br>terms [39] - 493:9,<br>503:45, 509:24,<br>516:22, 518:45,<br>521:8, 521:36,<br>522:33, 522:34,<br>525:14, 529:13,<br>538:14, 538:19,   | 526:34, 526:36,<br>586:34, 586:42,<br>589:34<br>therapeutically [1] -<br>503:9<br>therapies [4] - 521:18,<br>526:13, 547:27,<br>567:24<br>therapist [8] - 580:30,<br>583:24, 586:37,<br>587:3, 587:5, 587:8,<br>587:35, 591:9<br>therapists [2] -<br>497:12, 508:14  | thumb [1] - 536:18 thwart [1] - 534:11 ticked [1] - 594:34 tiered [1] - 575:33 tiers [1] - 575:44 time-based [1] - 510:6 TO [1] - 596:46 today [5] - 559:15, 570:9, 580:22, 595:39, 596:44 together [15] - 506:24, 507:11, 511:35, 512:27, 526:15, 536:34, 546:20,  |
| 592:45, 593:21, 562:25, 569:3, 571:39, 572:20, 572:25, 572:28, 572:32 551:16, 551:40, 551:40, 552:8, 552:19, 552:8, 552:19, 552:24, 552:25, 572:28, 572:32 551:16, 551:40, 551:40, 551:40, 551:40, 551:40, 552:4, 552:115, 521:12, 521:12, 521:12, 521   | 566:14, 566:15, 567:37, 568:12, 568:18, 568:20, 568:21, 568:37, 572:16, 572:45, 574:41, 575:32, 575:33, 575:34, 575:35, 575:40, 576:9, 576:24, 583:2, 583:17, 583:21, 584:9, 584:35, 584:44, 589:40, 590:31, 590:37,   | 557:13, 569:23,<br>573:9, 573:11,<br>580:28, 580:46,<br>580:47, 581:13,<br>583:22, 583:25,<br>583:42, 584:3,<br>587:31, 587:35,<br>587:39, 592:3,<br>592:33  Team [24] - 499:45,<br>507:40, 508:12,<br>515:15, 515:16,<br>540:22, 540:34,<br>540:35, 540:39,<br>541:2, 555:36,<br>561:4, 561:8,   | 534:28, 536:5,<br>555:5, 568:42,<br>583:32, 590:7<br>terminating [1] -<br>540:13<br>termination [1] -<br>540:14<br>terms [39] - 493:9,<br>503:45, 509:24,<br>516:22, 518:45,<br>521:8, 521:36,<br>522:33, 522:34,<br>525:14, 529:13,<br>538:14, 538:19,<br>539:44, 540:25,  | 526:34, 526:36,<br>586:34, 586:42,<br>589:34<br>therapeutically [1] -<br>503:9<br>therapies [4] - 521:18,<br>526:13, 547:27,<br>567:24<br>therapist [8] - 580:30,<br>583:24, 586:37,<br>587:3, 587:5, 587:8,<br>587:35, 591:9<br>therapists [2] -<br>497:12, 508:14<br>Therapy [2] - 547:16,   | thumb [1] - 536:18 thwart [1] - 534:11 ticked [1] - 594:34 tiered [1] - 575:33 tiers [1] - 575:44 time-based [1] - 510:6 TO [1] - 596:46 today [5] - 559:15, 570:9, 580:22, 595:39, 596:44 together [15] - 506:24, 507:11, 511:35, 512:27, 526:15, 536:34, 546:20, 547:39, 547:41,  |
| 592:45, 593:21, 562:25, 569:3, 571:39, 572:20, 572:25, 572:28, 572:28, 572:32 552:8, 552:19, 552:4, 552:25, 572:28, 572:32 552:4, 552:25, 572:28, 572:32 552:4, 552:24, 552:25, 572:28, 554:35, 555:20, 572:32 552:24, 552:25, 572:38 553:46, 572:32 561:9, 56   | 566:14, 566:15, 567:37, 568:12, 568:18, 568:20, 568:21, 568:37, 572:16, 572:45, 574:41, 575:32, 575:33, 575:34, 575:35, 575:40, 576:9, 576:24, 583:2, 583:17, 583:21, 584:94, 589:40, 590:31, 590:37, 591:28, 591:30,  | 557:13, 569:23,<br>573:9, 573:11,<br>580:28, 580:46,<br>580:47, 581:13,<br>583:22, 583:25,<br>583:42, 584:3,<br>587:31, 587:35,<br>587:39, 592:3,<br>592:33  Team [24] - 499:45,<br>507:40, 508:12,<br>515:15, 515:16,<br>540:22, 540:34,<br>540:35, 540:39,<br>541:2, 555:36,<br>561:4, 561:8,<br>561:13, 561:37,  | 534:28, 536:5,<br>555:5, 568:42,<br>583:32, 590:7<br>terminating [1] -<br>540:13<br>termination [1] -<br>540:14<br>terms [39] - 493:9,<br>503:45, 509:24,<br>516:22, 518:45,<br>521:8, 521:36,<br>522:33, 522:34,<br>525:14, 529:13,<br>538:14, 538:19,<br>539:44, 540:25,<br>540:43, 541:10,   | 526:34, 526:36,<br>586:34, 586:42,<br>589:34<br>therapeutically [1] -<br>503:9<br>therapies [4] - 521:18,<br>526:13, 547:27,<br>567:24<br>therapist [8] - 580:30,<br>583:24, 586:37,<br>587:3, 587:5, 587:8,<br>587:35, 591:9<br>therapists [2] -<br>497:12, 508:14<br>Therapy [2] - 547:16,<br>547:33   | thumb [1] - 536:18 thwart [1] - 534:11 ticked [1] - 594:34 tiered [1] - 575:33 tiers [1] - 575:44 time-based [1] - 510:6 TO [1] - 596:46 today [5] - 559:15, 570:9, 580:22, 595:39, 596:44 together [15] - 506:24, 507:11, 511:35, 512:27, 526:15, 536:34, 546:20, 547:39, 547:41, 573:22, 573:23,  |
| 595:6, 595:14, 571:39, 572:20, 572:25, 572:28, 572:28, 572:32 555:28, 555:46, 572:25 572:28 555:28, 555:46, 572:32 571:39, 572:20, 572:20, 572:20, 572:20, 572:20, 572:20, 572:20, 572:32 572:3   | 566:14, 566:15, 567:37, 568:12, 568:18, 568:20, 568:21, 568:37, 572:16, 572:45, 574:41, 575:32, 575:33, 575:34, 575:35, 575:40, 576:9, 576:24, 583:2, 583:21, 583:21, 584:94, 589:40, 590:31, 590:37, 591:28, 591:30, 592:11, 592:29,  | 557:13, 569:23,<br>573:9, 573:11,<br>580:28, 580:46,<br>580:47, 581:13,<br>583:22, 583:25,<br>583:42, 584:3,<br>587:31, 587:35,<br>587:39, 592:3,<br>592:33  Team [24] - 499:45,<br>507:40, 508:12,<br>515:15, 515:16,<br>540:22, 540:34,<br>540:35, 540:39,<br>541:2, 555:36,<br>561:4, 561:8,<br>561:13, 561:37,<br>561:39, 562:22,   | 534:28, 536:5,<br>555:5, 568:42,<br>583:32, 590:7<br>terminating [1] -<br>540:13<br>termination [1] -<br>540:14<br>terms [39] - 493:9,<br>503:45, 509:24,<br>516:22, 518:45,<br>521:8, 521:36,<br>522:33, 522:34,<br>525:14, 529:13,<br>538:14, 538:19,<br>539:44, 540:25,<br>540:43, 541:10,<br>545:6, 550:2,  | 526:34, 526:36,<br>586:34, 586:42,<br>589:34<br>therapeutically [1] -<br>503:9<br>therapies [4] - 521:18,<br>526:13, 547:27,<br>567:24<br>therapist [8] - 580:30,<br>583:24, 586:37,<br>587:3, 587:5, 587:8,<br>587:35, 591:9<br>therapists [2] -<br>497:12, 508:14<br>Therapy [2] - 547:16,<br>547:33<br>therapy [6] - 521:4,   | thumb [1] - 536:18 thwart [1] - 534:11 ticked [1] - 594:34 tiered [1] - 575:33 tiers [1] - 575:44 time-based [1] - 510:6 TO [1] - 596:46 today [5] - 559:15, 570:9, 580:22, 595:39, 596:44 together [15] - 506:24, 507:11, 511:35, 512:27, 526:15, 536:34, 546:20, 547:39, 547:41, 573:22, 573:23, 578:9, 587:36,   |
| 595:20 572:25, 572:28, 554:35, 555:20, there'd [1] - 526:6 546:17, 560:10, 555:28, 555:46, 555:28, 555:46, 561:9,  | 566:14, 566:15, 567:37, 568:12, 568:18, 568:20, 568:21, 568:37, 572:16, 572:45, 574:41, 575:32, 575:33, 575:34, 575:35, 575:40, 576:9, 576:24, 583:2, 583:17, 583:21, 584:94, 589:40, 590:31, 590:37, 591:28, 591:30, 592:11, 592:29,  | 557:13, 569:23,<br>573:9, 573:11,<br>580:28, 580:46,<br>580:47, 581:13,<br>583:22, 583:25,<br>583:42, 584:3,<br>587:31, 587:35,<br>587:39, 592:3,<br>592:33  Team [24] - 499:45,<br>507:40, 508:12,<br>515:15, 515:16,<br>540:22, 540:34,<br>540:35, 540:39,<br>541:2, 555:36,<br>561:4, 561:8,<br>561:13, 561:37,<br>561:39, 562:22,   | 534:28, 536:5,<br>555:5, 568:42,<br>583:32, 590:7<br>terminating [1] -<br>540:13<br>termination [1] -<br>540:14<br>terms [39] - 493:9,<br>503:45, 509:24,<br>516:22, 518:45,<br>521:8, 521:36,<br>522:33, 522:34,<br>525:14, 529:13,<br>538:14, 538:19,<br>539:44, 540:25,<br>540:43, 541:10,<br>545:6, 550:2,<br>551:16, 551:40,   | 526:34, 526:36,<br>586:34, 586:42,<br>589:34<br>therapeutically [1] -<br>503:9<br>therapies [4] - 521:18,<br>526:13, 547:27,<br>567:24<br>therapist [8] - 580:30,<br>583:24, 586:37,<br>587:3, 587:5, 587:8,<br>587:35, 591:9<br>therapists [2] -<br>497:12, 508:14<br>Therapy [2] - 547:16,<br>547:33<br>therapy [6] - 521:4,<br>521:5, 521:12,   | thumb [1] - 536:18 thwart [1] - 534:11 ticked [1] - 594:34 tiered [1] - 575:33 tiers [1] - 575:44 time-based [1] - 510:6 TO [1] - 596:46 today [5] - 559:15, 570:9, 580:22, 595:39, 596:44 together [15] - 506:24, 507:11, 511:35, 512:27, 526:15, 536:34, 546:20, 547:39, 547:41, 573:22, 573:23, 578:9, 587:36, 590:23  |
| SYSTEM [1] - 490:5 572:32 555:28, 555:46, therefore [4] - 502:28 561:9, 561:22   | 566:14, 566:15, 567:37, 568:12, 568:18, 568:20, 568:21, 568:37, 572:16, 572:45, 574:41, 575:32, 575:33, 575:34, 575:35, 575:40, 576:9, 576:24, 583:2, 583:21, 584:94, 589:40, 590:31, 590:37, 591:28, 591:30, 592:11, 592:29, 592:45, 593:21,  | 557:13, 569:23,<br>573:9, 573:11,<br>580:28, 580:46,<br>580:47, 581:13,<br>583:22, 583:25,<br>583:42, 584:3,<br>587:31, 587:35,<br>587:39, 592:3,<br>592:33  Team [24] - 499:45,<br>507:40, 508:12,<br>515:15, 515:16,<br>540:22, 540:34,<br>540:35, 540:39,<br>541:2, 555:36,<br>561:4, 561:8,<br>561:13, 561:37,<br>561:39, 562:22,<br>562:25, 569:3,   | 534:28, 536:5,<br>555:5, 568:42,<br>583:32, 590:7<br>terminating [1] -<br>540:13<br>termination [1] -<br>540:14<br>terms [39] - 493:9,<br>503:45, 509:24,<br>516:22, 518:45,<br>521:8, 521:36,<br>522:33, 522:34,<br>525:14, 529:13,<br>538:14, 538:19,<br>539:44, 540:25,<br>540:43, 541:10,<br>545:6, 550:2,<br>551:16, 551:40,<br>552:8, 552:19,                                       | 526:34, 526:36,<br>586:34, 586:42,<br>589:34<br>therapeutically [1] -<br>503:9<br>therapies [4] - 521:18,<br>526:13, 547:27,<br>567:24<br>therapist [8] - 580:30,<br>583:24, 586:37,<br>587:3, 587:5, 587:8,<br>587:35, 591:9<br>therapists [2] -<br>497:12, 508:14<br>Therapy [2] - 547:16,<br>547:33<br>therapy [6] - 521:4,<br>521:5, 521:12,<br>521:15, 521:25,                                  | thumb [1] - 536:18 thwart [1] - 534:11 ticked [1] - 594:34 tiered [1] - 575:33 tiers [1] - 575:44 time-based [1] - 510:6 TO [1] - 596:46 today [5] - 559:15, 570:9, 580:22, 595:39, 596:44 together [15] - 506:24, 507:11, 511:35, 512:27, 526:15, 536:34, 546:20, 547:39, 547:41, 573:22, 573:23, 578:9, 587:36, 590:23 tomorrow [1] - 564:37                                    |
| system's [3] - 493:38,   | 566:14, 566:15, 567:37, 568:12, 568:18, 568:20, 568:21, 568:37, 572:16, 572:45, 574:41, 575:32, 575:33, 575:34, 575:35, 575:40, 576:9, 576:24, 583:21, 583:21, 584:94, 589:40, 590:31, 590:37, 591:28, 591:30, 592:11, 592:29, 592:45, 593:21, 595:6, 595:14,  | 557:13, 569:23,<br>573:9, 573:11,<br>580:28, 580:46,<br>580:47, 581:13,<br>583:22, 583:25,<br>583:42, 584:3,<br>587:31, 587:35,<br>587:39, 592:3,<br>592:33  Team [24] - 499:45,<br>507:40, 508:12,<br>515:15, 515:16,<br>540:22, 540:34,<br>540:35, 540:39,<br>541:2, 555:36,<br>561:4, 561:8,<br>561:13, 561:37,<br>561:39, 562:22,<br>562:25, 569:3,<br>571:39, 572:20,                              | 534:28, 536:5,<br>555:5, 568:42,<br>583:32, 590:7<br>terminating [1] -<br>540:13<br>termination [1] -<br>540:14<br>terms [39] - 493:9,<br>503:45, 509:24,<br>516:22, 518:45,<br>521:8, 521:36,<br>522:33, 522:34,<br>525:14, 529:13,<br>538:14, 538:19,<br>539:44, 540:25,<br>540:43, 541:10,<br>545:6, 550:2,<br>551:16, 551:40,<br>552:8, 552:19,<br>552:24, 552:25,                    | 526:34, 526:36,<br>586:34, 586:42,<br>589:34<br>therapeutically [1] -<br>503:9<br>therapies [4] - 521:18,<br>526:13, 547:27,<br>567:24<br>therapist [8] - 580:30,<br>583:24, 586:37,<br>587:3, 587:5, 587:8,<br>587:35, 591:9<br>therapists [2] -<br>497:12, 508:14<br>Therapy [2] - 547:16,<br>547:33<br>therapy [6] - 521:4,<br>521:5, 521:12,<br>521:15, 521:25,<br>547:26                        | thumb [1] - 536:18 thwart [1] - 534:11 ticked [1] - 594:34 tiered [1] - 575:33 tiers [1] - 575:44 time-based [1] - 510:6 TO [1] - 596:46 today [5] - 559:15, 570:9, 580:22, 595:39, 596:44 together [15] - 506:24, 507:11, 511:35, 512:27, 526:15, 536:34, 546:20, 547:39, 547:41, 573:22, 573:23, 578:9, 587:36, 590:23 tomorrow [1] - 564:37 took [6] - 509:21,                 |
|  | 566:14, 566:15, 567:37, 568:12, 568:18, 568:20, 568:21, 568:37, 572:16, 572:45, 574:41, 575:32, 575:33, 575:34, 575:35, 575:40, 576:9, 576:24, 583:2, 583:17, 583:21, 584:44, 589:40, 590:31, 590:37, 591:28, 591:30, 592:11, 592:29, 592:45, 593:21, 595:6, 595:14, 595:20  | 557:13, 569:23,<br>573:9, 573:11,<br>580:28, 580:46,<br>580:47, 581:13,<br>583:22, 583:25,<br>583:42, 584:3,<br>587:31, 587:35,<br>587:39, 592:3,<br>592:33<br>Team [24] - 499:45,<br>507:40, 508:12,<br>515:15, 515:16,<br>540:22, 540:34,<br>540:35, 540:39,<br>541:2, 555:36,<br>561:4, 561:8,<br>561:13, 561:37,<br>561:39, 562:22,<br>562:25, 569:3,<br>571:39, 572:20,<br>572:25, 572:28,         | 534:28, 536:5,<br>555:5, 568:42,<br>583:32, 590:7<br>terminating [1] -<br>540:13<br>termination [1] -<br>540:14<br>terms [39] - 493:9,<br>503:45, 509:24,<br>516:22, 518:45,<br>521:8, 521:36,<br>522:33, 522:34,<br>525:14, 529:13,<br>538:14, 538:19,<br>539:44, 540:25,<br>540:43, 541:10,<br>545:6, 550:2,<br>551:16, 551:40,<br>552:8, 552:19,<br>552:24, 552:25,<br>554:35, 555:20, | 526:34, 526:36,<br>586:34, 586:42,<br>589:34<br>therapeutically [1] -<br>503:9<br>therapies [4] - 521:18,<br>526:13, 547:27,<br>567:24<br>therapist [8] - 580:30,<br>583:24, 586:37,<br>587:3, 587:5, 587:8,<br>587:35, 591:9<br>therapists [2] -<br>497:12, 508:14<br>Therapy [2] - 547:16,<br>547:33<br>therapy [6] - 521:4,<br>521:5, 521:12,<br>521:15, 521:25,<br>547:26<br>there'd [1] - 526:6 | thumb [1] - 536:18 thwart [1] - 534:11 ticked [1] - 594:34 tiered [1] - 575:33 tiers [1] - 575:44 time-based [1] - 510:6 TO [1] - 596:46 today [5] - 559:15, 570:9, 580:22, 595:39, 596:44 together [15] - 506:24, 507:11, 511:35, 512:27, 526:15, 536:34, 546:20, 547:39, 547:41, 573:22, 573:23, 578:9, 587:36, 590:23 tomorrow [1] - 564:37 took [6] - 509:21, 546:17, 560:10, |
|  | 566:14, 566:15, 567:37, 568:12, 568:18, 568:20, 568:21, 568:37, 572:16, 572:45, 574:41, 575:32, 575:33, 575:34, 575:35, 575:40, 576:9, 576:24, 583:2, 583:21, 584:9, 584:44, 589:40, 590:31, 590:37, 591:28, 591:30, 592:11, 592:29, 592:45, 593:21, 595:20  SYSTEM [1] - 490:5  | 557:13, 569:23,<br>573:9, 573:11,<br>580:28, 580:46,<br>580:47, 581:13,<br>583:22, 583:25,<br>583:42, 584:3,<br>587:31, 587:35,<br>587:39, 592:3,<br>592:33  Team [24] - 499:45,<br>507:40, 508:12,<br>515:15, 515:16,<br>540:22, 540:34,<br>540:35, 540:39,<br>541:2, 555:36,<br>561:4, 561:8,<br>561:13, 561:37,<br>561:39, 562:22,<br>562:25, 569:3,<br>571:39, 572:20,<br>572:25, 572:28,<br>572:32 | 534:28, 536:5,<br>555:5, 568:42,<br>583:32, 590:7<br>terminating [1] -<br>540:13<br>termination [1] -<br>540:14<br>terms [39] - 493:9,<br>503:45, 509:24,<br>516:22, 518:45,<br>521:8, 521:36,<br>522:33, 522:34,<br>525:14, 529:13,<br>538:14, 538:19,<br>539:44, 540:25,<br>540:43, 541:10,<br>545:6, 550:2,<br>551:16, 551:40,<br>552:8, 552:19,<br>552:24, 552:25,<br>554:35, 555:20, | 526:34, 526:36,<br>586:34, 586:42,<br>589:34<br>therapeutically [1] -<br>503:9<br>therapies [4] - 521:18,<br>526:13, 547:27,<br>567:24<br>therapist [8] - 580:30,<br>583:24, 586:37,<br>587:3, 587:5, 587:8,<br>587:35, 591:9<br>therapists [2] -<br>497:12, 508:14<br>Therapy [2] - 547:16,<br>547:33<br>therapy [6] - 521:4,<br>521:5, 521:12,<br>521:15, 521:25,<br>547:26<br>there'd [1] - 526:6 | thumb [1] - 536:18 thwart [1] - 534:11 ticked [1] - 594:34 tiered [1] - 575:33 tiers [1] - 575:44 time-based [1] - 510:6 TO [1] - 596:46 today [5] - 559:15, 570:9, 580:22, 595:39, 596:44 together [15] - 506:24, 507:11, 511:35, 512:27, 526:15, 536:34, 546:20, 547:39, 547:41, 573:22, 573:23, 578:9, 587:36, 590:23 tomorrow [1] - 564:37 took [6] - 509:21, 546:17, 560:10, |

|                          | T                        |                        |  |                               |
|--------------------------|--------------------------|------------------------|--|-------------------------------|
| 565:31                   | 580:35, 595:5            | 535:4, 535:23,         | 497:46, 507:13,                              | 499:26, 499:27,               |
| tool [7] - 505:34,       | transport [1] - 568:20   | 538:2, 538:3,          | 507:14, 510:26,                              | 511:15, 515:8,                |
| 505:37, 521:23,          | trauma [7] - 498:35,     | 540:38, 541:18,        | 515:31, 516:4,                               | 515:9, 517:2, 521:2,          |
|                          | 504:26, 516:30,          | 544:10, 546:46,        | 516:10, 516:11,                              | 525:44, 531:15,               |
| 521:30, 547:9,           |                          | 547:3, 549:36,         | 516:12, 516:42,                              | 531:26, 531:35,               |
| 585:43, 586:40           | 516:31, 520:21,          |                        |  | · ·                           |
| tools [10] - 505:26,     | 559:44, 564:3            | 549:39, 553:3,         | 516:46, 517:3,                               | 534:35, 545:46,               |
| 505:29, 505:31,          | traumatic [1] - 535:2    | 554:43, 555:46,        | 517:15, 517:18,                              | 547:14, 548:2,                |
| 520:44, 520:46,          | traumatised [1] -        | 556:15, 558:10,        | 519:11, 520:47,                              | 552:11, 552:29,               |
| 521:26, 526:35,          | 594:19                   | 558:12, 561:37,        | 529:16, 536:1,                               | 552:33, 552:47,               |
| 555:2, 555:23, 588:1     | travel [1] - 502:30      | 573:27, 581:31,        | 537:15, 537:33,                              | 556:11, 556:33,               |
| top [4] - 552:7,         | travelling [2] - 542:10, | 590:26, 590:30         | 546:6, 561:34,                               | 556:44, 558:1,                |
| 557:44, 578:1,           | 569:43                   | treatment" [1] -       | 575:13, 576:11,                              | 560:6, 562:27,                |
| 584:22                   | treat [12] - 496:9,      | 518:39                 | 576:12, 580:41,                              | 562:40, 568:30,               |
| topic [3] - 554:22,      | 507:19, 513:34,          | treatment-resistant    | 581:11, 581:40,                              | 572:25, 580:16,               |
| 590:29, 593:26           | 516:11, 518:10,          | [1] - 535:23           | 585:3, 593:14,                               | 585:25, 585:26,               |
| topics [2] - 552:47,     | 519:46, 534:9,           | treatments [4] -       | 593:21, 594:16                               | 587:12, 593:20                |
| 588:23                   | 535:33, 565:36,          | 522:36, 522:37,        | trying [42] - 493:34,                        | two-hour [2] - 562:27,        |
| Torres [2] - 538:26,     | 566:20, 577:23,          | 522:38, 545:28         | 496:35, 498:11,                              | 562:40                        |
| 538:29                   | 594:8                    | tremor [1] - 570:23    | 501:8, 505:30,                               | two-week [1] - 534:35         |
| total [2] - 541:1,       | treatable [1] - 513:35   | trend [3] - 495:28,    | 518:22, 518:24,                              | type [6] - 517:6,             |
| 589:10                   | treated [9] - 535:17,    | 554:27, 556:9          | 520:40, 520:42,                              | 520:15, 528:15,               |
| totally [1] - 588:10     | 565:29, 565:30,          | trends [3] - 554:23,   | 523:33, 523:36,                              | 544:10, 564:23,               |
| touch [2] - 504:9,       | 566:14, 568:30,          | 554:26, 554:47         | 525:40, 527:19,                              | 581:15                        |
| 549:2                    | 569:34, 572:28,          | triage [12] - 491:11,  | 536:41, 538:38,                              | types [6] - 496:8,            |
| touched [1] - 592:43     | 573:22, 577:18           | 499:44, 515:23,        | 543:15, 546:41,                              | 496:12, 496:14,               |
| touchstone [1] -         | Treatment [3] -          | 515:25, 529:25,        | 548:11, 548:40,                              | 496:41, 499:27,               |
| 513:10                   | 515:15, 540:22,          | 531:46, 532:15,        | 549:17, 558:33,                              | 554:3                         |
| towards [7] - 518:22,    | 540:23                   | 543:45, 543:46,        | 561:23, 564:28,                              | typical [1] - 545:45          |
| 518:26, 519:44,          | treatment [88] - 493:2,  | 572:20, 576:41,        | 569:2, 570:30,                               | typically [5] - 519:8,        |
| · · · · ·                | 494:26, 496:31,          | 576:43                 | 571:1, 571:2,                                | 533:9, 535:27,                |
| 520:47, 526:6,           |                          | trial [3] - 543:7,     | 576:31, 576:47,                              | 543:34, 548:13                |
| 526:8, 546:28            | 498:29, 501:40,          | 543:22                 | 578:31, 579:40,                              | 040.04, 040.10                |
| Town [1] - 490:11        | 503:6, 510:30,           |                        | 580:27, 584:11,                              | U                             |
| track [3] - 524:31,      | 512:14, 514:45,          | trialling [1] - 594:13 | 584:37, 585:36,                              | U                             |
| 524:44, 542:12           | 515:1, 515:31,           | trials [1] - 511:30    | 586:7, 590:9,                                |                               |
| tracking [1] - 525:6     | 515:34, 516:5,           | tricky [4] - 499:46,   | 590:18, 593:6,                               | <b>UK</b> [5] - 543:6, 552:1, |
| traditional [1] - 577:39 | 516:10, 516:16,          | 501:20, 501:30,        | 593:41, 594:25,                              | 588:11, 589:24                |
| tragedy [2] - 593:33,    | 516:19, 516:31,          | 518:1                  | 596:31                                       | ultimately [3] - 523:3,       |
| 594:12                   | 517:7, 517:9,            | tried [17] - 505:29,   | Tuesday [1] - 490:18                         | 524:29, 565:5                 |
| tragic [3] - 524:41,     | 517:19, 517:20,          | 506:42, 512:28,        | -  | unable [1] - 565:46           |
| 525:3, 595:22            | 517:22, 518:30,          | 513:39, 517:41,        | <b>turn</b> [6] - 515:44,<br>522:47, 523:21, | unblock [1] - 528:9           |
| train [4] - 499:29,      | 518:34, 519:41,          | 523:6, 563:33,         | 529:4, 529:5, 554:32                         | uncertain [1] - 495:4         |
| 512:28, 512:29,          | 520:35, 520:37,          | 563:36, 564:5,         | · ·  | unclear [1] - 498:23          |
| 512:43                   | 520:39, 520:43,          | 564:10, 566:21,        | turned [8] - 501:11,                         | uncommon [1] -                |
| trained [5] - 493:3,     | 521:9, 521:36,           | 567:36, 573:16,        | 528:18, 529:7,                               |                               |
| 502:3, 512:27,           | 522:28, 522:32,          | 580:41, 584:40,        | 529:27, 556:34,                              | 551:44                        |
| 547:18, 547:33           | 522:43, 522:45,          | 594:42                 | 560:42, 561:19,                              | under [8] - 494:36,           |
| training [11] - 491:5,   | 523:1, 524:29,           | triggers [1] - 560:34  | 565:14                                       | 503:1, 518:15,                |
| 493:10, 493:15,          | 524:37, 524:41,          | trouble [3] - 508:41,  | <b>Turner</b> [7] - 491:8,                   | 549:11, 560:32,               |
| 493:16, 498:24,          | 525:9, 525:10,           | 510:18, 594:35         | 514:13, 514:17,                              | 563:33, 567:39,               |
| 512:32, 551:33,          | 525:15, 525:23,          | true [9] - 502:41,     | 527:23, 527:24,                              | 575:34                        |
| 567:6, 581:2, 581:5,     | 525:25, 525:26,          | 503:12, 513:35,        | 527:28                                       | under-utilised [1] -          |
| 581:6                    | 525:31, 525:40,          | 553:33, 563:13,        | <b>TURNER</b> [1] - 514:15                   | 549:11                        |
| transcript [1] - 494:21  | 525:47, 526:12,          | 563:19, 579:20,        | turning [1] - 525:13                         | undergraduate [2] -           |
| transfer [1] - 527:46    | 526:17, 526:40,          | 591:37                 | turnover [1] - 557:20                        | 514:25, 581:5                 |
| transformative [1] -     | 527:19, 527:46,          | truly [3] - 579:13,    | turns [1] - 552:30                           | underlying [2] -              |
| 595:31                   | 528:5, 528:13,           | 589:33, 595:14         | twice [4] - 503:26,                          | 516:12, 516:40                |
| transitioned [2] -       | 528:27, 533:19,          | trust [3] - 504:5,     | 536:35, 537:12,                              | underneath [1] -              |
| 509:36, 509:37           | 533:21, 533:34,          | 504:8, 587:12          | 537:13                                       | 519:10                        |
| translates [1] - 512:13  | 533:39, 534:26,          | try [37] - 494:20,     | two [36] - 492:23,                           | understood [2] -              |
|                          | 534:33, 534:41,          | 497:20, 497:35,        | 492:24, 499:21,                              | 528:8, 566:7                  |
| transparent [2] -        |                          | -,,                    |  |                               |
|                          |                          |                        |  |                               |

| undertaken [1] -       | 540:18, 544:19,               | 587:25                   | 596:12, 596:13          | 595:2                   |
|------------------------|-------------------------------|--------------------------|-------------------------|-------------------------|
| 517:40                 | 554:44, 558:3,                | uses [2] - 499:17,       | visited [2] - 592:8,    | WEDNESDAY [1] -         |
| undertook [1] -        | 565:8, 565:9,                 | 562:1                    | 592:26                  | 596:47                  |
| 540:26                 | 567:31, 567:34,               | usual [3] - 526:47,      | visits [3] - 499:21,    | Wednesday [1] -         |
| underwent [1] - 560:9  | 567:45, 568:6,                | 532:33, 579:36           | 555:35, 570:4           | 515:20                  |
| unfortunate [1] -      | 570:21, 570:42,               | utilise [1] - 578:31     | vocation [1] - 546:33   | week [10] - 498:38,     |
| 579:27                 | 573:18                        | utilised [1] - 549:11    | vocational [1] -        | 534:35, 542:37,         |
| unfortunately [13] -   | <b>up</b> [78] - 500:5,       |                          | 548:10                  | 543:30, 548:3,          |
| 498:39, 502:2,         | 503:42, 504:43,               | V                        | voices [1] - 547:27     | 552:31, 557:30,         |
| 504:1, 510:2,          | 506:12, 508:26,               | •                        | voluntary [1] - 551:33  | 565:27, 569:43,         |
| 511:24, 518:44,        | 508:33, 509:5,                |                          | vulnerable [2] - 552:2, | 589:6                   |
| 519:32, 523:11,        | 509:11, 509:19,               | <b>V's</b> [1] - 543:7   | 596:23                  | weekend [1] - 543:28    |
| 533:14, 554:6,         | 510:2, 510:14,                | vacancies [2] - 537:3,   | 000.20                  | weekly [1] - 552:31     |
| 582:1, 596:20,         | 512:37, 512:45,               | 554:19                   | W                       | weeks [10] - 498:38,    |
| 596:28                 | 514:43, 514:44,               | validated [2] - 580:37,  | VV                      | 536:3, 537:28,          |
| Unfortunately [1] -    | 514:45, 515:23,               | 581:23                   |                         | 546:46, 547:2,          |
| 507:21                 | 515:24, 515:33,               | Valley [1] - 531:11      | wait [8] - 496:27,      | 547:6, 548:29,          |
| unhelpful [1] - 573:27 | 516:8, 516:22,                | valuable [1] - 589:32    | 500:4, 525:24,          | 548:30, 551:24,         |
| unit [16] - 531:21,    | 516:31, 517:14,               | value [1] - 526:26       | 542:31, 543:34,         | 561:23                  |
| 531:33, 532:6,         | 519:43, 523:6,                | valued [1] - 588:45      | 544:2, 557:13,          | weight [1] - 590:15     |
| 536:23, 537:2,         | 523:10, 523:11,               | valuing [2] - 526:35,    | 590:39                  | welcome [3] - 588:35,   |
| 537:3, 537:28,         | 523:15, 523:25,               | 577:43                   | waiting [10] - 495:23,  | 588:36, 593:9           |
| 544:13, 549:30,        | 524:15, 528:41,               | van [2] - 564:12,        | 500:6, 524:1, 538:8,    | welcomed [3] -          |
| 551:12, 557:19,        | 529:26, 534:30,               | 570:44                   | 576:16, 576:20,         | 592:44, 593:3,          |
| 557:47, 561:9,         | 534:43, 537:4,                | variability [2] - 498:8, | 577:25, 585:18,         | 593:22                  |
| 567:43, 567:44,        | 537:33, 541:36,               | 541:5                    | 585:19, 585:22          | welcoming [1] - 594:6   |
| 571:17                 | 542:5, 544:36,                | variable [1] - 540:46    | walking [3] - 548:1,    | Welfare [1] - 493:27    |
| units [3] - 544:13,    | 546:10, 546:17,               | variants [1] - 521:24    | 548:2, 578:21           | well-known [1] -        |
| 557:41, 573:17         | 546:26, 550:35,               | varied [1] - 494:45      | wants [7] - 503:1,      | 521:17                  |
| universally [1] -      | 554:39, 555:6,                | various [4] - 492:15,    | 522:6, 548:15,          | wellbeing [3] - 494:46, |
| 539:18                 | 560:6, 563:12,                | 496:12, 505:31,          | 571:16, 577:40,         | 495:3, 546:33           |
| University [4] -       | 563:28, 563:29,               | 520:46                   | 585:38, 586:22          | wellness [2] - 547:47,  |
| 514:26, 514:27,        | 565:14, 568:27,               | verbal [1] - 500:39      | Waratah [1] - 554:9     | 570:16                  |
| 574:14, 574:18         | 568:33, 569:42,               | version [1] - 502:1      | ward [6] - 562:18,      | West [16] - 530:18,     |
| unknown [2] - 529:11,  | 570:37, 570:39,               | <b>via</b> [1] - 533:37  | 564:47, 568:5,          | 530:34, 530:47,         |
| 529:12                 | 571:20, 571:28,               | Victoria [17] - 490:13,  | 570:37, 596:21          | 531:4, 531:7, 531:9,    |
| unless [5] - 498:26,   | 574:33, 575:46,               | 507:39, 531:10,          | wards [1] - 596:24      | 531:39, 531:46,         |
| 502:45, 511:31,        | 576:24, 577:19,               | 531:37, 531:40,          | warning [2] - 552:7,    | 532:40, 532:47,         |
| 556:1, 572:5           | 581:29, 582:5,                | 532:47, 537:23,          | 565:15                  | 535:32, 538:38,         |
| unlikely [2] - 500:30, | 582:39, 582:41,               | 545:19, 548:47,          | Warning [4] - 547:15,   | 539:13, 544:17,         |
| 501:3                  | 583:17, 585:7,                | 557:21, 591:12,          | 549:46, 551:43,         | 544:38, 546:24          |
| unlucky [1] - 511:13   | 585:27, 587:18,               | 591:15, 591:17,          | 551:47                  | western [1] - 591:26    |
| unmanageable [1] -     | 590:16, 590:34,               | 591:44, 592:2,           | <b>WAS</b> [1] - 596:46 | whatsoever [1] -        |
| 562:10                 | 591:22, 591:39,               | 592:5, 592:17            | Washington [1] -        | 561:41                  |
| unmeasured [1] -       | 593:16, 596:8,                | Victoria's [1] - 559:43  | 512:26                  | whereas [5] - 494:10,   |
| 507:47                 | 596:29                        | VICTORIA'S [1] -         | watch [1] - 590:19      | 498:27, 519:18,         |
| unmedicated [1] -      | up-and-coming [1] -           | 490:5                    | Waverley [1] - 592:18   | 582:10, 582:27          |
| 565:47                 | 560:6                         | view [5] - 495:26,       | ways [18] - 496:30,     | whereby [2] - 499:18,   |
| unmet [2] - 539:42,    | up-front [1] - 587:18         | 508:26, 526:20,          | 497:3, 504:18,          | 556:13                  |
| 539:44                 | <b>UPON</b> [1] - 559:26      | 542:22, 542:42           | 521:22, 522:27,         | who'd [1] - 512:27      |
| unrealised [2] -       | <b>upskilling</b> [1] - 508:1 | views [5] - 507:25,      | 523:26, 523:28,         | who've [1] - 550:35     |
| 507:47, 508:25         | uptake [2] - 545:31,          | 545:39, 554:23,          | 528:9, 529:24,          | whole [23] - 491:21,    |
| unsupported [1] -      | 545:38                        | 555:21, 593:27           | 530:44, 550:16,         | 503:20, 511:11,         |
| 566:46                 | urgent [1] - 499:40           | Vincent's [3] - 508:11,  | 559:4, 562:10,          | 525:13, 557:38,         |
| unsustainable [1] -    | <b>useful</b> [12] - 496:30,  | 543:23, 543:27           | 563:2, 577:40,          | 570:26, 576:32,         |
| 541:4                  | 496:32, 496:36,               | violence [2] - 502:20,   | 580:32, 586:44,         | 576:36, 577:20,         |
| untreated [1] - 566:45 | 499:24, 502:6,                | 558:4                    | 594:12                  | 577:36, 579:39,         |
| unusual [1] - 577:9    | 513:1, 519:16,                | violent [1] - 572:36     | wears [1] - 564:37      | 579:42, 580:5,          |
| unwell [17] - 505:11,  | 519:20, 534:11,               | vision [1] - 509:1       | webinars [1] - 507:8    | 581:20, 582:34,         |
| 505:19, 505:23,        | 549:24, 555:26,               | visit [3] - 544:26,      | website [2] - 594:44,   | 585:40, 586:40,         |
| , ,                    |                               |                          |                         | , -,                    |

| 589:5, 590:18,                               | 553:29, 566:16,                            | writer [1] - 494:21                | 596:5, 596:26               |
|--|--|------------------------------------|-----------------------------|
| 590:23, 591:21,                              | 584:4, 584:17,                             |                                    | yourself [2] - 523:18,      |
| 591:22, 593:3                                | 589:29, 590:2                              | Υ                                  | 538:11                      |
| wide [2] - 505:15,                           | workers [11] - 496:46,                     | -                                  | Youth [4] - 574:5,          |
| 531:37                                       | 497:11, 503:5,                             | V 400.44                           | 574:45, 575:18,             |
| widespread [1] -                             | 543:11, 549:10,                            | Yarra [1] - 490:11                 | 584:27                      |
| 595:17                                       | 550:34, 580:47,                            | yawning [1] - 568:14               | youth [10] - 574:36,        |
| wife [1] - 503:15                            | 584:4, 589:25,                             | year [20] - 498:38,                | 588:13, 589:27,             |
| willing [2] - 499:8,                         | 589:28, 589:34                             | 533:36, 541:37,                    | 589:43, 590:1,              |
| 571:28                                       | workforce [26] -                           | 541:38, 543:23,                    | 590:2, 591:13,              |
| willingness [1] -                            | 496:47, 527:14,                            | 543:24, 551:30,                    | 591:46, 594:39,             |
| 595:23                                       | 527:16, 527:20,                            | 552:2, 552:12,                     | 596:21                      |
| wired [1] - 565:32                           | 539:11, 539:28,                            | 553:16, 557:4,<br>557:7, 557:9,    |                             |
| wisdom [6] - 495:4,                          | 539:32, 539:34,                            | 557:29, 567:8,                     | Z                           |
| 546:19, 578:8,                               | 539:35, 539:37,                            | 571:16, 571:19,                    |                             |
| 578:13, 579:19                               | 541:45, 545:22,                            | 576:23                             | <b>Zealand</b> [1] - 548:22 |
| <b>Wise</b> [1] - 536:6                      | 548:45, 549:24,                            | year-on-year [1] -                 | zone [1] - 548:21           |
| wishes [1] - 494:14                          | 550:1, 551:29,                             | 541:37                             | 2010[1] 040.21              |
| WIT.0001.0002.0001                           | 554:3, 555:16,                             | years [41] - 491:3,                |                             |
| [1] - 559:37                                 | 557:35, 558:5,<br>581:3, 589:21,           | 495:30, 504:27,                    |                             |
| WIT.0001.0019.0001                           | 589:47, 594:29,                            | 505:30, 506:42,                    |                             |
| [1] - 491:37                                 | 594:30                                     | 509:20, 510:15,                    |                             |
| WIT.0002.0001.0001                           | workloads [1] -                            | 511:33, 511:39,                    |                             |
| [1] - 530:11                                 | 540:47                                     | 512:3, 524:23,                     |                             |
| WIT.0002.0012.0001                           | Works [1] - 551:36                         | 530:15, 530:16,                    |                             |
| [1] - 514:22                                 | works [14] - 491:9,                        | 530:17, 530:18,                    |                             |
| WIT.0002.0015.0001                           | 506:41, 511:11,                            | 533:27, 534:29,                    |                             |
| withdrawn [1] - 553:7                        | 511:13, 511:30,                            | 534:35, 535:14,                    |                             |
| WITHDREW [5] -                               | 511:32, 511:40,                            | 539:31, 541:14,                    |                             |
| 514:10, 529:40,                              | 521:14, 526:5,                             | 541:37, 541:47,                    |                             |
| 559:17, 573:36,                              | 526:45, 549:27,                            | 545:4, 546:2,                      |                             |
| 596:41                                       | 552:36, 568:19,                            | 551:10, 551:25,                    |                             |
| witness [14] - 491:2,                        | 594:4                                      | 553:11, 553:45,                    |                             |
| 491:8, 491:13,                               | world [8] - 506:25,                        | 556:12, 556:33,                    |                             |
| 491:24, 514:12,                              | 506:41, 507:13,                            | 556:44, 557:2,                     |                             |
| 514:18, 522:8,                               | 512:21, 554:40,                            | 557:6, 557:26,<br>559:38, 560:2,   |                             |
| 529:36, 530:1,                               | 571:45, 583:9,                             | 572:41, 574:30,                    |                             |
| 530:7, 559:28,                               | 591:37                                     | 583:31, 588:10                     |                             |
| 576:6, 585:2, 595:5                          | worldwide [2] -                            | Yeatman [1] - 550:40               |                             |
| <b>WITNESS</b> [5] - 514:10,                 | 545:19, 545:30                             | yesterday [1] - 530:32             |                             |
| 529:40, 559:17,                              | worries [1] - 521:20                       | yoga [2] - 549:28,                 |                             |
| 573:36, 596:41                               | <b>worse</b> [11] - 500:23, 523:6, 523:10, | 549:30                             |                             |
| witnesses [1] - 596:2                        | 523:11, 523:15,                            | Young [1] - 491:25                 |                             |
| witty [1] - 560:5                            | 535:9, 551:29,                             | young [33] - 495:32,               |                             |
| woke [1] - 570:37                            | 561:25, 561:26,                            | 495:33, 497:42,                    |                             |
| women's [1] - 553:29<br>wonder [2] - 499:11, | 587:29                                     | 499:29, 500:34,                    |                             |
| 513:15                                       | worsened [3] -                             | 502:2, 558:5,                      |                             |
| wondering [1] -                              | 560:13, 560:18,                            | 575:25, 577:15,                    |                             |
| 563:25                                       | 593:33                                     | 578:3, 578:24,                     |                             |
| word [5] - 493:34,                           | worsening [1] -                            | 582:40, 585:9,                     |                             |
| 497:16, 542:35,                              | 535:43                                     | 585:10, 586:28,                    |                             |
| 561:22, 577:47                               | worst [1] - 563:47                         | 588:15, 588:23,                    |                             |
| word-of-mouth [1] -                          | worth [3] - 512:12,                        | 588:27, 588:35,<br>588:30, 580:13  |                             |
| 497:16                                       | 556:29, 565:20                             | 588:39, 589:13,<br>589:42, 590:14, |                             |
| words [1] - 500:36                           | <b>wrap</b> [2] - 584:18,                  | 591:14, 591:18,                    |                             |
| worker [11] - 534:27,                        | 591:29                                     | 591:27, 591:45,                    |                             |
| 541:7, 544:27,                               | wrap-around [1] -                          | 592:19, 592:21,                    |                             |
| 547:5, 553:28,                               | 591:29                                     | 592:23, 592:29,                    |                             |
|  |  | -, -,,                             |                             |