National Workforce Centre for Child Mental Health

National Workforce Survey for Parent, Family and Child Mental Health 2020–21

Psychologists

Snapshot of findings

Psychologists rated their child mental health capabilities generally higher than the national average. Psychologists rated themselves highest in understanding childhood trauma and adversity, with room for improvement in the area of infant mental health.

This snapshot examines the results of 177 respondents who selected 'psychologist' as their profession from 1,518 health, social and community services workers who took the survey.

Aim of the survey

The biennial National Workforce Survey for Parent, Family and Child Mental Health (NWS) provides a snapshot of Australian workforce capability. It informs Emerging Minds' workforce development strategies and helps planners, professions, sectors, and policymakers build capacity in workforces supporting children and families.

Method

The online survey was shared across Australia by Emerging Minds, government departments, peak bodies, and participating organisations. Workers rated their agreement to 41 statements describing capabilities, and asked respondents about themselves, their work, and their engagement with Emerging Minds.

Statistical analyses grouped survey items into subscales representing six domains of child mental health capability:

- Child mental health capability: Knowledge, confidence, and skills
- 2. Child mental health practice: Behaviours and strategies
- **3. Workplace support:** Organisational attitudes, policies, and leadership
- Facilitating support: Referring and collaborating with external service
- Infant mental health: Understanding and support in the perinatal period
- Childhood trauma and adversity: Understanding impacts and responses.

Psychologists in the 2020–21 survey were:



Female
Total sample 89%



10+ years in role Total sample 63%



Supervisors
Total sample 43%



Works in the country¹
Total sample 32%



Thought supporting child mental health was part of their role





Felt supporting child mental health was relevant to their work

Total sample 79%

Top five sectors

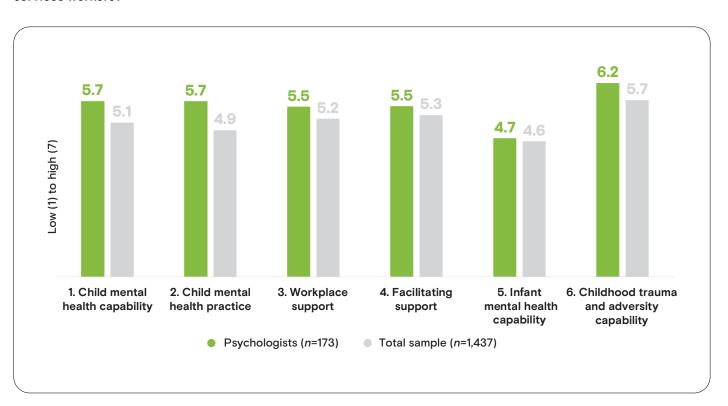
- 1 Child mental health 27%
- 2 Adult mental health 20%
- 3 Education 19%
- 4 Disability 8%
- 5 Primary health 6%

Where respondents work 2 26 49 52 49

¹ Works in postcode/s outside of cities. Geographic remoteness determined by Australian Bureau of Statistics' Australian Statistical Geography Standard (ASGS).

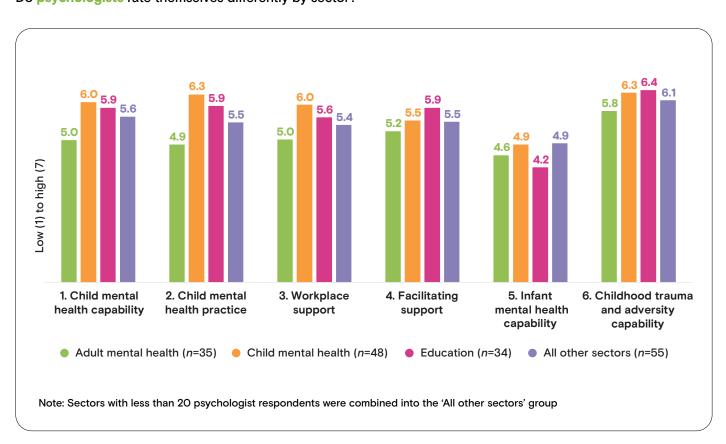
Capability

How do psychologists rate their child mental health capability compared to other health, social and community services workers?

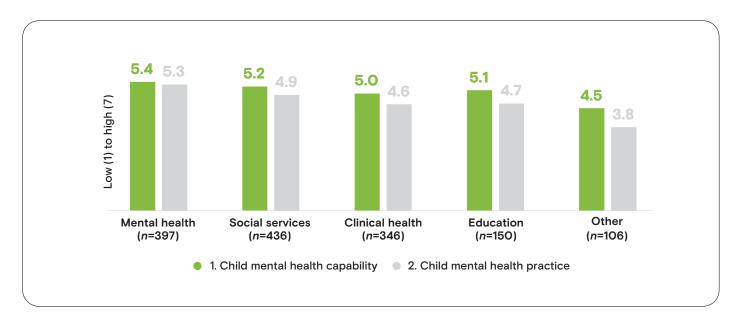


Profession

Do psychologists rate themselves differently by sector?



How does the **mental health professional group**² (of which psychologists make up 44%) rate their child mental health capability and practice compared to other professional groups?



Engaging with children and families

On average, the Australian workforce is more confident in knowledge and theory, than interacting with children and parents – how do psychologists compare?

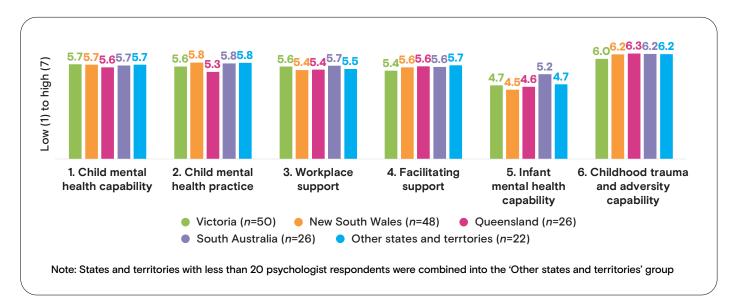
Client interactions questions	Psychologists mean scores (n=173)	Total sample mean scores (n=1,437)
Q31. I am confident in responding to children that have experienced trauma and adversity.	5.7	5.2
Q6. I know how to recognise early signs of mental health symptoms in children (aged 2-12 years).	5.6	4.9
Q21. I regularly talk to parents to discuss the impact of mental health and other issues on their parenting.	5.5	4.9
Q24. I regularly talk with children about their social and emotional wellbeing.	5.7	4.8
Q14. I regularly work with children to address issues impacting on their mental health.	5.5	4.5
Q7. I know how to recognise early signs of mental health symptoms in infants (aged 0-2 years).	4.0	3.9
Knowledge and theory questions		
Q11. I understand how adult problems can have an impact on child mental health.	6.6	6.5
Q2. I am knowledgeable about strengths and vulnerabilities that impact on children's mental health.	6.2	5.9
Q29. I am knowledgeable of the risks to children's mental health associated with adverse childhood experiences (ACEs).	6.2	5.5
Q22. I have a good understanding of signs of optimal child (cognitive and emotional) development.	5.9	5.5
Q26. I am knowledgeable about the key things that parents can do to maintain the wellbeing (and resilience) of their children.	6.0	5.5

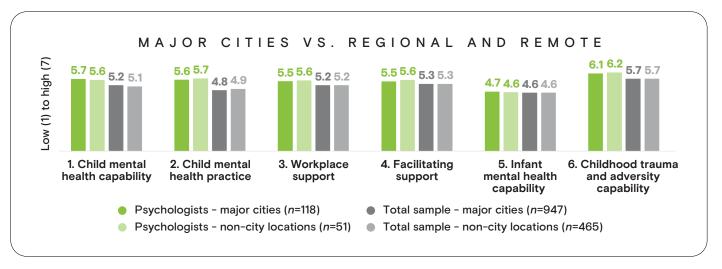
Note: Scores from responses to a 7-point Likert scale (1-strongly disagree to 7 = strongly agree)

² Professions were grouped according to assumed similarities in their practice, focus and level of existing mental health expertise into five groups: Clinical health, education, social services, mental health and other.

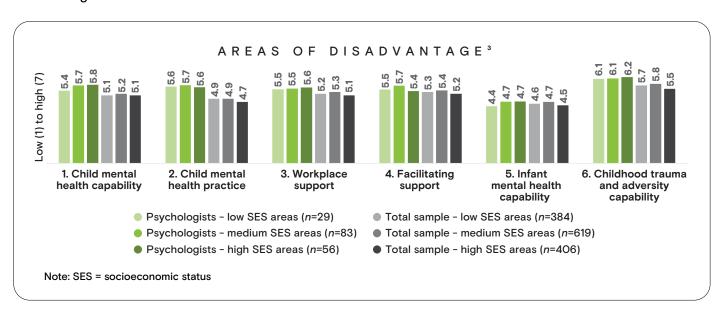
Location

Do psychologists rate themselves differently by geographical location?





Do psychologists rate themselves differently when working in varying areas of relative socioeconomic disadvantage?



³ Calculated by SEIFA IRSD

Benefits

How can psychologists benefit from engaging with Emerging Minds?

61% of psychologists in the survey had already engaged with Emerging Minds, while 21% were aware but had not used resources yet.







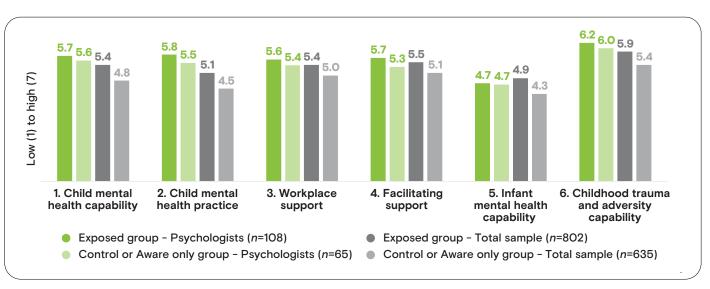
Having online and web-based resources is fantastic - it dramatically increases access for those of us working more regionally.

PSYCHOLOGIST, 2020-21 SURVEY

How survey respondents said they had engaged with Emerging Minds.

		Psychologists	Total sample
Not engaged	Control Not aware of Emerging Minds (EM) or the National Workforce Centre (NWC) prior to the survey	32 (18%)	377 (25%)
	Aware Aware of EM and/or the NWC, but has not 'actively' accessed resources, courses or been in contact with a consultant	37 (21%)	312 (21%)
Engaged	Exposed Aware of EM and/or the NWC, and have accessed a course, resource ⁴ , and/or has been in contact with a consultant	108 (61%)	829 (55%)

Psychologists who engage with Emerging Minds resources and learning have higher capabilities across nearly all in child mental health domains.



⁴ Active' access to a resource was classified as downloading/streaming/accessing a short article, research paper, webinar, podcast or toolkit. Only viewing the website or receiving e-news was not included as an 'active' access to a resource.

Summary

- Psychologists reported higher capability in nearly all subscales when compared to the total survey population. The highest scores were reported for understanding childhood trauma and adversity, and for good knowledge, confidence and skills in child mental health capability and practice. Psychologists also reported higher scores for facilitating support and workplace support than the total population.
- Survey results indicate psychologists could strengthen their support for children by increasing capabilities in infant mental health.
- Like other professions, psychologists registered some challenges in facilitating support through collaborative services and referrals, especially with families in the perinatal period (see table on page 7), or when working in adult mental health.
- There was low variation in scores across states and territories or by distance from major cities. There was a very slight lowering of scores for low socioeconomic status areas.
- Psychologists who had used Emerging Minds resources demonstrated the material is well suited to this workforce.

Emerging Minds recommendations for this group

- Keeping the Infant and Toddler in Mind can be a useful course to help those working with parents of babies
 and young children build confidence working with families in the perinatal period and recognising early signs
 of mental health challenges among infants. This can be followed with the <u>Supporting infants and toddlers</u>
 course.
- Psychologists wanting to build on their understanding of trauma and adversity may benefit from the <u>Practice</u> <u>Intergenerational mental health</u> course and for support knowing what to do next could use the <u>Supporting</u> <u>children who have experienced trauma</u> course.
- Psychologists in child mental health roles may be interested in Emerging Minds' suite of three <u>Practice</u> strategies courses.
- The <u>Engaging children</u> series of courses are a great way for health practitioners who work directly with children to build capability in interacting with children and their families.
- Additionally, psychologists working with children can strengthen their holistic approach by building skills in Engaging with Parents.
- To support implementation of child aware practices, services and managers can select from a range of resources for organisation leaders and can refer to this practical checklist for organisations.
- Find out more about working with organisations, systems or policy to improve child aware and parent sensitive practice by contacting our Partnerships and Implementation team at info@emergingminds.com.au.

Check out the Emerging Minds website for the many <u>free child mental health practice courses and resources</u>. For questions or a copy of the detailed report <u>contact the Research and Evaluation team</u>. To stay up to date subscribe to our e-news.

The National Workforce Survey of Parent, Family and Child Mental Health 2020-21 - all items

Questions (ordered highest to lowest for total sample)	Psychologists (n=173)	Total sample (<i>n</i> =1,437)
I understand how adult problems can have an impact on child mental health.	6.6	6.5
Supporting child mental health is a relevant part of my work.	6.4	5.9
I am knowledgeable about strengths and vulnerabilities that impact on children's mental health.	6.2	5.9
My current organisation is supportive of practices to promote children's mental health.	6.0	5.7
If I needed to refer a parent for additional mental health support, I am confident I would know when and how to do so.	5.9	5.7
I am confident that I can identify children at risk of experiencing mental health issues.	6.0	5.6
I demonstrate trauma-informed care in my practice with children and/or parents.	6.1	5.6
I am knowledgeable of the risks to children's mental health associated with adverse childhood experiences (ACEs).	6.2	5.5
I am confident in talking to parents about risk factors to their children's mental health.	6.1	5.5
Most others in my organisation demonstrate the belief that incorporating a child's perspective in our work is the right thing to do.	5.8	5.5
I know the steps involved to access resources to support parents who need additional support.	5.7	5.5
I have a good understanding of signs of optimal child (cognitive and emotional) development.	5.9	5.5
I am knowledgeable about the key things that parents can do to maintain the wellbeing (and resilience) of their children.	6.0	5.5
I regularly work collaboratively with other professionals or co-workers to support child mental health in my work.	5.9	5.4
I am aware of support services available to refer parents or their children in need of additional support.	5.6	5.4
I know the steps involved to access resources to support children who need additional mental health support.	5.7	5.4
If I needed to refer a child for additional mental health support, I am confident I would know when and how to do so.	5.7	5.3
Most others in my organisation demonstrate consideration for the impact of parent, child and family factors on children's mental health.	5.6	5.3
I feel equipped to be able to provide support to a parent and/or family to help promote the resilience of their children.	5.9	5.2
The way my organisation operates enhances my capacity to operate in a trauma-informed, child-focused way.	5.5	5.2
I regularly discuss strategies with parents and/or families to support their children's mental health needs.	6.0	5.2
I am confident in responding to children that have experienced trauma and adversity.	5.7	5.2
I regularly work collaboratively with parents to support child mental health in my work.	5.9	5.1
I am able to determine the quality of attachment/bond that parents have with their infants or children.	5.5	5.1
I know how to assess children's strengths and vulnerabilities.	5.8	5.1
I am knowledgeable about approaches to assess the impact of risk factors to a child's mental health.	5.7	5.0
I am confident in working with children aged 0-12 at risk of mental health issues and their families.	5.6	5.0
I know how to recognise early signs of mental health symptoms in children (aged 2-12 years).	5.6	4.9
I regularly record information about a family's strengths and vulnerabilities that might impact on children's mental health.	5.5	4.9
I regularly talk to parents to discuss the impact of mental health and other issues on their parenting.	5.5	4.9
I feel supported in my workplace to implement new practice approaches to better support children's mental health.	5.3	4.9
I regularly talk with children about their social and emotional wellbeing.	5.7	4.8
I know the steps involved in connecting family members with appropriate support services during the perinatal period.	4.4	4.7
My organisation has a shared language around child and infant mental health.	5.0	4.7
I know of strategies to support the mental health and wellbeing of parents during the perinatal period.	4.7	4.7
I am confident I can identify the impact of perinatal mental health issues on parenting, infants and children.	4.9	4.6
Local support services are available to refer parents or their children in need of additional support.	4.6	4.6
When I assess the mental health of children I regularly use evidence-based assessment tools.	5.8	4.6
I regularly work with children to address issues impacting on their mental health.	5.5	4.5
I regularly provide information about mental health issues to children.	5.3	4.2
I know how to recognise early signs of mental health symptoms in infants (aged O-2 years).	4.0	3.9

Note: Average score out of 7 (1 = strongly disagree to 7 = strongly agree).

Workforce score is higher than total average score

Workforce score is lower than total average score

Workforce score is equal to total average score





