













TABLE 1: Continued.

First author (publication year)	Study design	Study population	Number of participants	Targeted mental illness
Slewa-Younan (2020) [98]	Cohort	Arabic-speaking refugees	33	Psychological distress
Snodgrass (2020) [99]	Cohort	Aboriginal and Torres Strait Islander in rural and regional Australia	413	Psychological distress and suicidal ideation
Tracey (2018) [100]	Cohort	Upper primary school-aged children enrolled in a specialist school	9	Depression, anxiety
Vella (2019) [101]	Cohort	Governmental employees	65	Burnout
Wicks (2018) [102]	Cohort	Aboriginal children under the age of 12 years	9	Behavioural problems (e.g. hyperactivity, inattention, prosocial behaviour)
Wilson (2021) [103]	Qualitative	University students	6	Depression, anxiety, psychological distress
Wright (2019) [104]	RCT	Primary school children	89	Depression, anxiety, internalising problems

Note. RCT = randomised controlled trial.







TABLE 2: Recommendations on how to improve recruitment and engagement, by intervention type.

Digital health interventions	Light-touch interventions
(1) Improve the user experience through greater personalisation and flexibility	(1) Offer flexible modes of delivery, such as group and individual settings
(2) Utilise codesign methods in the development and delivery of the intervention	(2) Allow participants to self-select as a way to circumvent potential stigma, increase engagement and commitment to the program and encourage participants to join with friends, thus leading to better group cohesion
(3) Explore ways to reduce intervention-related workload while ensuring positive outcomes; for example, highlighting the brief time commitment required to work through the online modules may increase module completion	(3) Explore how small group and one-on-one opportunities for experiential learning could be adapted to reinforce and consolidate the content into weekly workbook exercises through peer group discussion or direct contact between instructors and participants











