

Identification of child mental health problems in primary care: an interdisciplinary approach Koning, N.R.

Citation

Koning, N. R. (2021, December 14). *Identification of child mental health problems in primary care: an interdisciplinary approach*. Retrieved from https://hdl.handle.net/1887/3247019

Version:	Publisher's Version
License:	Licence agreement concerning inclusion of doctoral thesis in the Institutional Repository of the University of Leiden
Downloaded from:	https://hdl.handle.net/1887/3247019

Note: To cite this publication please use the final published version (if applicable).

Stellingen behorend bij het proefschrift

IDENTIFICATION OF CHILD MENTAL HEALTH PROBLEMS IN PRIMARY CARE AN INTERDISCIPLINARY APPROACH

- 1. The identification of child mental health problems (MHPs) differs substantially between primary care professionals. (*this thesis*)
- 2. Prediction models to improve child MHP identification based on primary care routine healthcare data are in their current form not suitable for use in daily practice. *(this thesis)*
- 3. Knowledge regarding several child characteristics that are registered in preventive youth healthcare can be useful for general practitioners (GPs) to improve the early identification of child MHPs. *(this thesis)*
- 4. GPs and preventive youth healthcare professionals feel the need for better collaboration and especially an improved exchange of information. *(this thesis)*
- 5. Interventions aimed at prevention or early treatment of MHPs need to focus on youth since half of all lifetime MHPs start by age 14 years and 75% by age 24 years. (adapted from Kessler et al., Arch Gen Psychiatry 2005; 62(6):593-60)
- 6. Primary care practitioners perceive many barriers that prevent effective management of child MHPs, in particular there is a need for tools and training to aid accurate identification of child MHPs. (adapted from O'Brien et al., Br J Gen Pract 2016; 66(651):e693-707)
- 7. Increasing a GP's awareness of the possible presence of MHPs in children consulting for physical problems may increase GP identification of MHPs and enhance access to care for those in need. (adapted from Zwaanswijk et al., Fam Pract 2005; 22(5):498-506)
- Linking information regarding health, education, social care and research datasets can facilitate epidemiological research to better identify, conceptualise and address the needs of children and adolescents. (adapted from Mansfield et al., Evid Based Ment Health 2020;23:39-44)
- 9. "Waarom moeilijk doen als het samen kan?", zou vaker toegepast moeten worden bij het verlenen van zorg en het doen van onderzoek. (*vrij naar Loesje, 1991*)
- 10. "Sharing is caring", can also be applicable to the exchange of valuable information in healthcare. (*adapted from Salvation army, 1950*)