

Inclusive Psychosis Risk Inventory (IPRI)

Fair-use statement for researchers & care providers

The authors approve the free use of the IPRI for non-commercial research or risk-screening purposes with the appropriate citation (O'Kane et al., 2025):

O'Kane, T.W., Fife, D., & Dinzeo, T.J. (2025; in press). The evaluation of non-specific risk indicators in improving detection of psychosis-spectrum liability. *Current Psychology*

Since the scoring of the IPRI measure requires dynamic calculations, we have provided a calculator that can be used freely and anonymously. The use of the calculator also implies implicit agreement for the authors to use the deidentified information to create updated versions of the calculator and for future research projects.

Online questionnaire and calculator: https://rowan.col.qualtrics.com/jfe/form/SV_5cAJWIFXyQrbQsm

Online calculator for raw item responses (individual or batch): <https://simplistics.net/ipri/batch.php>

This measure is intended to contribute to psychosis-risk identification and prevention efforts. The items were selected based on quantitative data from our research sample predicting indicators of wellbeing. Additional research is needed to evaluate how scores on this measure are associated with the development of disorder over time. While the calculator will provide a relative score and possible risk status, this is intended for research purposes and to facilitate conversations between specialists with adequate assessment training and those who might benefit from additional resources. Higher scores likely reflect distress due to mental health concerns, but the future development of specific disorders cannot be made with certainty. Thus, great care and sensitivity should be taken when considering these values.