



Measure Researcher Position:

Looking to make an impact on patient outcomes? Join Owl Insights - a dynamic and rapidly growing healthcare IT company committed to transforming behavioral health through measurement-based care (MBC). Co-founded by a psychologist at the University of Washington, Owl Insights quickly established itself as a leader in data-driven care in the behavioral health sector. The "Owl" platform contains a digital library of ~200 evidence-based and idiographic patient-reported outcome measures (PROMs) as well as an array of computerized adaptive tests (CAT) based on Item Response Theory (IRT). Seeking a psychologist, psychiatrist or advanced student of psychology or a related field with expertise in the use of psychological tests and measures to improve healthcare treatment.

Responsibilities:

Research measures and conduct preliminary quality assessment of measures

- Conduct research on measures (survey literature and gather citations) with direction from measures manager
- Verify existing measures documentation meets quality standards
- Validate digital measure against original paper version of measure
- Assist in conducting research related to permission status and licensing of measures
- Draft measure specifications for electronic administration and reporting
- Building and drafting measures and writing up measure descriptions for the Owl library - categorization of the measure, determining target respondents
- Assist with bundle building for customers and clinical and product QA efforts
- Audition measures in different versions of the user interface and provide bug reports for development

Required Qualifications

- BA or BS or advanced undergraduate student of clinical or quantitative psychology, or closely-related field (e.g., Psychiatry)
- Basic domain knowledge of measurement and evidence-based assessment
- Familiar with measurement-based care digital landscape
- Process oriented with strong attention to detail

Desired Qualifications:

- PhD in or graduate student of clinical or quantitative psychology or closely-related field (e.g., psychiatry)
- Experience with the use of PROM data to generate meaningful metrics and predictive analytics
- Experience in evidence-based screening and routine outcome monitoring in a healthcare setting
- Ability to work well both independently and as part of a team

Position:

- Part-time; flexible hours, performed remotely
- Salary commensurate with experience

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