

When assessing memory in children,
use tools developed specifically for them



A comprehensive memory assessment for youth offering simplicity and value

The **Child and Adolescent Memory Profile™ (ChAMP™)** is an easy-to-use, examiner-administered test of memory for use with children, adolescents, and young adults ages 5 to 21 years that allows both in-depth memory evaluation and memory screening. Administration takes 30 to 40 minutes. Available in paper and pencil or **online scoring via PARiConnect**. A screening index is also available and takes 10 to 15 minutes to administer.

Now available! In-Person e-Stimulus Books and Kits allow you to administer the ChAMP face-to-face via tablet.

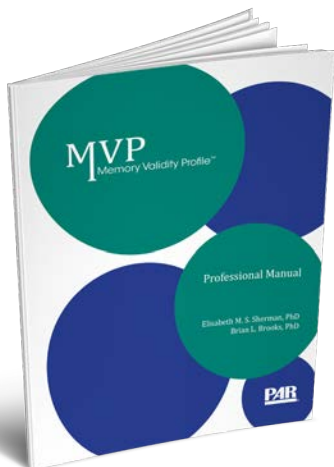
Learn more at parinc.com/ChAMP

Identify functional memory problems in youth

The **Multidimensional Everyday Memory Ratings for Youth™ (MEMRY™)** is the first and only nationally standardized rating scale specifically designed to measure everyday memory in children, adolescents, and young adults ages 5 to 21 years. It measures daily memory, learning, and executive aspects of memory, including working memory. Administration takes 5 minutes. Available in paper and pencil or **online administration and scoring via PARiConnect**.

Learn more at parinc.com/MEMRY





A validity test developed for youth

The **Memory Validity Profile™ (MVP)** is a performance validity test (PVT) for youth that covers visual and verbal domains with an administration time of just 5 to 7 minutes. It is the first stand-alone PVT specifically designed for, nationally standardized on, and validated for use with children, adolescents, and young adults ages 5 to 21 years. Available in paper and pencil.

Now available! In-Person e-Stimulus Books and Kits allow you to administer the MVP face-to-face via tablet.

Learn more at parinc.com/MVP

ChAMP
Child and Adolescent
Memory Profile

MEMRY™
Multidimensional Everyday
Memory Ratings for Youth™

MVP
Memory Validity Profile™

The ChAMP, MEMRY, and MVP are conormed, providing comprehensive information about learning and memory.

PUT OUR KNOWLEDGE TO WORK FOR YOU!

Learn more from
your PAR Healthcare
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Learn more at parinc.com