The Basics of Brown EF/A Scales



ADHD affects roughly 5% to 7.5% of children and adolescents, and 3% to 5% of adults worldwide.

Brown EF/A Scales is designed to evaluate executive functions related to ADHD in individuals ages **3 years and older**.



Includes 3 types of reports

- Individual
- Multirater
- Progress



Includes 8 forms

that collect ratings from

- ParentTeacher
- Self-Report
- 3 different raters

- Provides recommended T-score ranges for 4 descriptive classifications
- Typical
- Somewhat Atypical
- Moderately Atypical
- Markedly Atypical

Brown EF/A Scales FACTS



covers 4 age leve

- Early Childhood
- Child
- Adolescent
- Adult

Includes 13 norm groups

Provides normative scores for 6 clusters and 1 composite score

Includes items grouped into 6 clusters

- Activation
- Emotio
- Focus
- Memory
- Effort
- Action



Requires only 10–15 minutes to complete



Standardization:

- 270 examiners and 30 sites across 45 states participated in the standardization
- Based on a national sample of 1,950 Parent,
 Teacher, and Self-Report Forms collected from the general population
- Reliability and validity was further established by a clinical sample of 359 individuals who were diagnosed with ADHD

Reliability & Validity:

- Internal consistency coefficients ranged from .74 to .98 for the standardization sample and .70 to .97 for the clinical sample
- 1- to 4-week test-retest reliability coefficients ranged from .71 to .95
- Inter-rater reliability coefficients ranged from .32 to .72
- · Correlated with other measures
 - BASC-3
 - BRIEF2





