# **AUTISM ASSESSMENTS**

## WHICH ONE IS RIGHT FOR YOU?



Finding the appropriate autism assessment for your situation is a crucial step in the evaluation process for children and adults. WPS offers tools in multiple formats and languages to help you diagnose and support individuals with autism, many of which include online scoring through the Online Evaluation System™.

Our knowledgeable Assessment Consultants can help you choose the best assessments for your needs. Reach out to an expert at consult@wpspublish.com

### (ADOS°-2) Autism Diagnostic Observation Schedule, **Second Edition**

- Age: 12 months through adulthood
- Time: 40–60 minutes
- Function: Assesses autism spectrum disorders, covering age, developmental level, and language
- Features: Video training and live workshops available at wpspublish.com/training-workshops



(MIGDAS™-2) Monteiro **Interview Guidelines for Diagnosing the Autism** Spectrum, Second Edition

- Age: Toddlers, children, adolescents, and adults • **Time:** 30–90 minutes
- Function: Creates efficient
- methods of organizing information required for autism assessment and diagnosis • Features: Includes parent
- and teacher participation



## **Second Edition** • Age: 2 years, 6 months through

Responsiveness Scale,

(SRS™-2) Social

adulthood

- Time: 15–20 minutes • Function: Identifies the degree
- of social impairment within the context of autism and helps to differentiate between other disorders • Features: Available on the WPS® Online Evaluation System™ (OES)
- platform.wpspublish.com



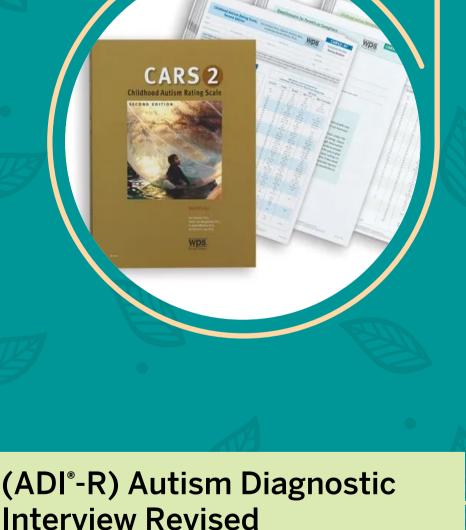
• Age: 2 years, 0 months through

(CARS<sup>®</sup>2) Childhood Autism

Rating Scale, Second Edition

- Time: 5-10 minutes • Function: Identifies degree of autism symptoms
- Features: Available in several languages

adulthood



### • Age: 2 years, 0 months • Time: 90–150 minutes

• Function: Diagnoses autism

- and distinguishes from other disorders; helps treatment
- planning process • Features: Available in several languages





# Communication Questionnaire

- Age: Over 4 years, 0 months, with a mental age over 2 years, 0 months
- Time: Less than 10 minutes • Function: A quick and easy
- way to routinely screen for autism
- Features: A cost-effective questionnaire with yes-or-no response



unlocking potential