

Autism Diagnostic Observation Schedule — Second Edition (ADOS-2)

The ADOS-2 is a semi-structured, standardized assessment tool used to diagnose autism spectrum disorder (ASD) and measure symptom severity. It is based on the direct observation of social behavior, communication, play and imagination. The ADOS-2 includes several modules adapted to the age and language level of the person being assessed. This test must be administered by a trained clinician.

Number of questions	29 questions
Estimated duration	40 minutes
Language	English
Original name	Autism Diagnostic Observation Schedule — Second Edition
Target audience	Children, adolescents, adults
Authors	Catherine Lord, Michael Rutter, Pamela C. DiLavore, Susan Risi, Katherine Gotham, Somer Bishop (2012)
Category	Autism spectrum

Preview of the 29 questions

- Construction task
- Telling a story from a book
- Description of a picture
- Conversation and communication of information
- Current job or studies

Administer your questionnaires online

Send your patient a link: they answer from their phone or computer, and you receive the scored results by email.

View the questionnaire on mentaal.org ›

Scoring & interpretation

Using a standardized grid, the clinician rates several behaviors during different situations or interactive games. Scores are coded according to the frequency and quality of the observed behaviors, then entered into module-specific algorithms to provide an overall score that allows ASD risk to be interpreted.

Usage

This tool isn't available on Mentaal. To use this questionnaire in your practice, you need a valid license. We invite you to send it directly from the publisher's website.

Go to the publisher's website ›

Are you a psychologist?

With Mentaal, get meaningful insights to support your patients.

- Standardized tests
- Automatic scoring
- Results sent by email

Try it for free

See all questionnaires

★★★★★

“Mentaal has truly simplified my online practice, thanks to automatic scoring and seamless questionnaire sending.”



Basile R. - Clinical Psychologist