

Tailored assessment from toddler to teen

NEW! Age coverage extended to 16 years • Domain assessment expanded to 6











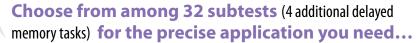
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A brand of Harcourt Assessment

Now you can assess across six domains ...

- Attention and Executive Functioning
- Language
- Memory and Learning

- Sensorimotor
- Visuospatial Processing
- Social Perception **NEW!**



| | memory tasks) for the precise application you need | |
|---|--|--|
| <image/> | Executive Functioning | * Animal Sorting Auditory Attention and Response Set * Clocks Design Fluency * Inhibition Statue |
| | Language | Body Part Naming and Identification Comprehension of Instructions Oromotor Sequences Phonological Processing Repetition of Nonsense Words Speeded Naming Word Generation |
| | Memory and Learning | List Learning (Delayed) * Memory for Designs (Delayed) Memory for Faces (Delayed) Memory for Names (Delayed) Narrative Memory Sentence Repetition * Word List Interference |
| | Sensorimotor Functioning | Fingertip Tapping Imitating Hand Positions Manual Motor Series Visuomotor Precision |
| | Social Perception | * Affect Recognition * Theory of Mind |
| As you can see in the chart to the right, there are nine new subtests. The new subtests increase domain coverage and clinical sensitivity. Use <i>NEPSY-II</i> and you'll quickly see how a truly tailored assessment makes all the difference in helping you help others. | Visuospatial Processing | Arrows Block Construction Design Copying * Geometric Puzzles * Picture Puzzles Route Finding *=New |





It's all here!

NEPSY-II is <u>the</u> customizable cognitive assessment tool that can be tailored to children from three to sixteen. Now, you can really help toddlers to teens (and everyone in between) with ONE single assessment.

In the new *NEPSY-II* you can now assess six domains with one integrated instrument. And *NEPSY-II* can be tailored to each child's specific needs, because only those subtests relevant to the referral or clinical question need be administered.

What's more, subtest selection and scoring are easier and faster than ever, thanks to the *NEPSY-II Scoring Assistant and Assessment Planner*.

Just think—you can now take this unique cognitive assessment all the way up to high school settings and thereby help so many more than you could before.

NEPSY-II can help lead to accurate diagnosis and intervention planning for success in school ... and away from school!

What's new about NEPSY-II?

- Age range is extended to 16 years
- Domain coverage is increased from five to six—with the addition of Social Perception
- Tailor the administration based on diagnostic groupings of subtests or on the referral question
- More clinically useful subtest scores replace previous edition domain scores
- New subtests: Theory of Mind, Inhibition, Affect Recognition, and more
- Decision trees for subtest selection to minimize testing time

You Choose the Level of Administration

You can use *NEPSY-II* for general, diagnostic, selective or full assessments: from a basic overview of a child's neurological status to a full comprehensive neuropsychological evaluation. The administration time will naturally vary.

- General assessment: will take from 45 minutes for preschool ages to one hour for school-age children. Provides a brief evaluation across all six domains.
- Diagnostic and selective assessments: time and content will vary according to subtests, familiarity with procedures, a child's presenting problems, etc. Provides in-depth assessment of areas relevant to diagnostic categories or areas desired by the examiner.
- Comprehensive assessment: will take from 90 minutes for preschool ages to 2 to 3 hours for school-age children. Comprehensive evaluation of a child's neuropsychological status with all age-appropriate subtests.

NEPSY-II Scoring Assistant and Assessment Planner

The unique, optional decision making and scoring software can be used before and after the test administration. Based on the specific child and the referral/clinical questions, the "administration planner" can suggest specific subtests for administration to enhance clinical utility and minimize testing time. It features electronic decision trees that take the guesswork out of deciding which subtests to give for a specific client situation. After administration, as a "scoring assistant," it simplifies and shortens the scoring process and allows greater evaluation of strengths and weaknesses.

Research Studies

Test-Retest NEPSY–NEPSY-II

Improved Clinical Sensitivity Clinical studies include:

ADHD

Reading Disorder Language Disorder Autism Disorder Asperger's Disorder Traumatic Brain Injury Hearing Impaired Mathematics Disorder Emotionally Disturbed Mild Mental Retardation

Validity Studies:

WISC-IV DAS-II WIAT-II CMS D-KEFS Devereux Scales of Mental Disorders ABAS-II Brown ADD Scales WNV Bracken Basic Concept System Childrens Communication Checklist-2

Scores For Valuable Information

The scores and information you can obtain through *NEPSY-II* can go from standard or scaled scores, to supplemental scores, and quantitative Behavioral Observations.

NEPSY-II norms are valid regardless of order of subtest administration.

The results of NEPSY-II, when combined with quantifiable behavioral observations analysis during the assessment and observations from home and school, can help clarify the nature of a child's problems and provide a basis for developing appropriate intervention recommendations.

Each NEPSY-II kit contains

- Administration & Scoring Manual
- Clinical and Interpretive Manual
- Stimulus Book 1
- Stimulus Book 2
- Record Forms:

Ages 3-4 (pkg 25)

Ages 5-16 (pkg 25)

Response Booklets:

Ages 3-4 (pkg 25)

Ages 5-16 (pkg 25)

- Memory for Design Card Set 22 cards
- Memory for Names Card Set 8 cards
- Animal Sorting Card Set 8 cards
- Memory Grid
- Scoring Template for Design Copying
- Red Blocks Set 12 blocks
- Black pencil in box
- Training CD (included in kit): includes downloadable files for audio subtests: Auditory Attention and Response Set and Repetition of Nonsense Words



SECOND EDITION

Overview

Qualifications Level: C-Level

Age Range: 3:0 – 16:11 years

Forms: Ages 3-4 form Ages 5-16 form

NEPSY-II complies with IDEA 2004 rules about nondiscriminatory assessment.

Scores: Subtest Scores Standard (scaled) Scores Process Scores Behavioral Observations presented as Cumulative Percentages or Base Rates



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