



Test Summary

NEPSY-II is a customizable cognitive assessment tool that can be tailored for children ages 3-16. Now, you can really help toddlers to teens (and everyone in between) with ONE single assessment.

With the new **NEPSY-II** you can now assess **six** domains with one integrated instrument with all subtests normed on the same group of children. **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.

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

NEPSY-II TEST SUMMARY					
Domain	Subtest Name	Ages	Scaled Scores	Additional Process Scores	Behavioral Observations
Attention and Executive Functioning	Animal Sorting*	7 to 16	Yes	Yes	No
	Auditory Attention and Response Set	5 to 16	Yes	Yes	Yes
	Clocks*	7 to 16	Yes	No	No
	Design Fluency	5 to 12	Yes	Yes	No
	Inhibition*	5 to 16	Yes	Yes	Yes
	Statue	3 to 6	Yes	Yes	No
Language	Body Part Naming and Identification	3 to 4	Yes	Yes	No
	Comprehension of Instructions	3 to 16	Yes	No	Yes
	Oromotor Sequences	3 to 12	No	Yes	Yes
	Phonological Processing	3 to 16	Yes	No	Yes
	Repetition of Nonsense Words	5 to 12	Yes	No	Yes
	Speeded Naming	3 to 16	Yes	Yes	No
	Word Generation	3 to 16	Yes	Yes	No

* New Subtests, descriptions on back.

NEPSY-II TEST SUMMARY

Domain	Subtest Name	Ages	Scaled Scores	Additional Process Scores	Behavioral Observations
Memory and Learning	List Memory (Immediate & Delayed)	7 to 12	Yes	Yes	No
	Memory for Designs (Immediate & Delayed)*	3 to 16	Yes	Yes	Yes
	Memory for Faces (Immediate & Delayed)	5 to 16	Yes	No	Yes
	Memory for Names (Immediate & Delayed)	5 to 16	Yes	No	No
	Narrative Memory	3 to 16	Yes	Yes	No
	Sentence Repetition	3 to 6	Yes	No	Yes
	Word List Interference*	7 to 16	Yes	Yes	Yes
Sensorimotor	Fingertip Tapping	5 to 16	Yes	Yes	Yes
	Imitating Hand Positions	3 to 12	Yes	Yes	Yes
	Manual Motor Sequences	3 to 12	No	Yes	Yes
	Visuomotor Precision	3 to 12	Yes	Yes	Yes
Social Perception	Affect Recognition*	3 to 16	Yes	Yes	Yes
	Theory of Mind*	3 to 16	Yes	Yes	No
Visuospatial Processing	Arrows	5 to 16	Yes	No	No
	Block Construction	3 to 16	Yes	No	No
	Design Copying	3 to 16	Yes	Yes	No
	Geometric Puzzles*	3 to 16	Yes	No	No
	Picture Puzzles*	7 to 16	Yes	No	No
	Route Finding	5 to 12	No	Yes	No

* New Subtests, descriptions below

Animal Sorting: This subtest assesses the ability to formulate basic concepts, to transfer those concepts into action (sort into categories), and to shift set from one concept to another.

Clocks: This subtest assesses executive functioning such as planning and organization, visuo-perceptual and visuospatial skills, and the concept of time in relation to analogue clocks.

Inhibition: This timed subtest assesses the ability to inhibit automatic responses in favor of novel responses.

Memory for Designs: This subtest assesses spatial memory for novel visual material. A delayed task assesses long-term visuospatial memory.

Word List Interference: This subtest assesses verbal working memory, repetition, and word recall following interference.

Affect Recognition: This subtest assesses the ability to recognize affect from photographs of children's faces in four different tasks.

Theory of Mind: This subtest assesses the ability to understand mental functions, the ability to understand that others have their own thoughts, ideas, and feelings, and the ability to understand how emotion relates to social context.

Geometric Puzzles: This subtest assesses mental rotation, visuospatial analysis, and attention to detail.

Picture Puzzles: This subtest assesses visual discrimination, spatial localization, and visual scanning, as well as the ability to deconstruct a picture into its constituent parts and recognize part-whole relationships.

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