

Resource Summary Report

Generated by [PRECISE-TBI](#) on Aug 3, 2026

NIH Toolbox Picture Sequence Memory Test

RRID:SCR_003618

Type: Tool

Proper Citation

NIH Toolbox Picture Sequence Memory Test (RRID:SCR_003618)

Resource Information

URL: <http://www.nihtoolbox.org/WhatAndWhy/Cognition/EpisodicMemory/Pages/NIH-Toolbox-Picture-Sequence-Memory-Test.aspx>

Proper Citation: NIH Toolbox Picture Sequence Memory Test (RRID:SCR_003618)

Description: A measure for the assessment of episodic memory that involves recalling increasingly lengthy series of illustrated objects and activities that are presented in a particular order on the computer screen. The participants are asked to recall the sequence of pictures that is demonstrated over two learning trials; sequence length varies from 6-18 pictures, depending on age. Participants are given credit for each adjacent pair of pictures (i.e., if pictures in locations 7 and 8 and placed in that order and adjacent to each other anywhere such as slots 1 and 2 one point is awarded) they correctly place, up to the maximum value for the sequence, which is one less than the sequence length (if there are 18 pictures in the sequence, the maximum score is 17, because that is the number of adjacent pairs of pictures that exist). The test takes approximately 7 minutes to administer. This test is recommended for ages 3-85.

Abbreviations: Picture Sequence Memory Test

Resource Type: material resource, assessment test provider

Keywords: cognition, episodic memory, memory

Resource Name: NIH Toolbox Picture Sequence Memory Test

Resource ID: SCR_003618

Alternate IDs: nlx_157771

Record Creation Time: 20220129T080220+0000

Record Last Update: 20260801T191034+0000

Ratings and Alerts

No rating or validation information has been found for NIH Toolbox Picture Sequence Memory Test.

No alerts have been found for NIH Toolbox Picture Sequence Memory Test.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.