

Resource Summary Report

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Colorado Assessment Tests - Visual Span

RRID:SCR_003513

Type: Tool

Proper Citation

Colorado Assessment Tests - Visual Span (RRID:SCR_003513)

Resource Information

URL: <http://www.catstests.com/Product04.htm>

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Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented on July 16, 2013. Visual span tests have been frequently used to assess non-verbal short-term memory. The free computer-based CATs Visual Span provides you with a flexible package for designing tests of visual spatial memory. You can create your own unique tests or variations on previously reported versions of the visual span test. For example in the Corsis Block-Tapping Test the examiner places nine blocks on a board and taps them in a designated sequence. The participant is required to repeat the sequence. Over trials the length of the sequence is increased (see Milner, 1971). The Knox Cube Imitation Test uses four blocks and essentially follows the same logic. The Wechsler Memory Scale - Revised includes a two part visual memory span test. In this test the examiner points at boxes on an eight box card in a prearranged sequence and the subject is required to repeat back the sequence. The initial trial starts with a sequence of two blocks and increases over trials. The two parts of this test are a forward visual span test and a reverse visual span test. Tests similar to these and more can be setup with the CATs Visual Span.

Abbreviations: CAT Visual Span

Synonyms: Visual Span

Resource Type: material resource, assessment test provider

Keywords: assessment, human, memory, neuropsychological assessment, non-verbal memory, short-term memory, spatial memory, visual memory, visual span

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Colorado Assessment Tests - Visual Span

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Alternate IDs: nif-0000-00209

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Ratings and Alerts

No rating or validation information has been found for Colorado Assessment Tests - Visual Span.

No alerts have been found for Colorado Assessment Tests - Visual Span.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.