

## Digit Symbol Substitution Test

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### Digit Symbol Substitution Test

The digit symbol substitution test is an evaluation tool used to assess cognitive functioning. It initially was part of the Wechsler Adult Intelligence Test (WAIS), a well-known test that measures an individual's intelligence quotient (IQ). The digit symbol test involves a key consisting of the numbers 1-9, each paired with a unique, easy-to-draw symbol such as a "V", "+" or ">".

### What is the Digit Symbol Substitution Test?

Digit symbol substitution test (DSST) is a neuropsychological test sensitive to brain damage, dementia, age and depression. The test is not sensitive to the location of brain-damage (except for damage comprising part of the visual field). It consists of (e.g. nine) digit-symbol pairs (e.g. 1f, 2h ... 7/A,8/X,9/=) followed by a list of digits.

### Digit symbol substitution test - Wikipedia

The Digit Symbol Substitution Test (DSST) may be a more sensitive measure of dementia than the MMSE. The DSST requires response speed, sustained attention, visual spatial skills and set shifting. It is part of the Wechsler Adult Intelligence Scale, one of the most widely used measures of intelligence.

### Digit Symbol Substitution - Health ABC

The Digit Symbol Substitution Test (DSST) was initially developed as an experimental tool over a century ago by researchers seeking to understand human associative learning. 1.2 The DSST is a paper-and-pencil cognitive test presented on a single sheet of paper that requires a subject to match symbols to numbers according to a key located on the top of the page. The subject copies the symbol into spaces below a row of numbers.

### Digit Symbol Substitution Test: The Case for Sensitivity ...

Measure of Speed of Processing is often with tasks such as the Digit-Symbol Substitution Test (DSST) derived from the Wechsler Intelligence Scales which is widely employed due to its ease of use and sensitivity, however the DSST like most behavioral tasks has been reported to have a learning effect.

### Digit Symbol Substitution Test - an overview ...

The Digit Symbol Substitution Task as described by Thorndike (1919). Requires a keyboard. Duration: 3 minutes. Download Test ... ... for Inquisit 6. (Requires Inquisit Lab to run on your computer) Run Test Online. (See how the test runs with Inquisit Web) User Manual.

### Digit Symbol Substitution Test - Millisecond

Neuropsychological tests, such as the Digit Symbol Substitution Test (DSST), can be used by researchers and clinicians to objectively monitor change in cognitive performance over time.

### The Digit Symbol Substitution Test (DSST): Psychometric ...

The Digit Symbol substitution test (DS): This is a subtest from the corpus of intelligence tests authored by David Wechsler. Since Wechsler's publication of the Bellevue Intelligence Scale (BIS; Wechsler, 1939), the basic format and concept of this test has changed very little. The test is timed.

### Digit Symbol Substitution Test | SpringerLink

The Digit Symbol Substitution Test (DS) This is a subtest from the corpus of intelligence tests authored by David Wechsler. Since Wechsler's publication of the Bellevue Intelligence Scale (BIS; Wechsler 1939), the basic format and concept of this test has changed very little. The test is timed.

### Digit Symbol Substitution Test | SpringerLink

To provide normative data for the Digit Symbol Substitution Test (DSST) of the Wechsler Adult Intelligence Scale, 3rd edition (WAIS-III) in a population-based sample of community-dwelling older adults in Germany according to age, sex, and level of education.

### Normative data for the Digit Symbol Substitution Test in a ...

Neuropsychological tests, such as the Digit Symbol Substitution T est (DSST), can be used by researchers and clinicians to objectively monitor change in cognitive performance over time. • The DSST...

### (PDF) The digit symbol substitution test (DSST) ...

The Digit Symbol Substitution Test (DSST) is used to assess processing speed, working memory, visuospatial processing, and attention in participants.

### Digit Symbol Substitution Test (DSST) [30114] - PST ...

Digit Symbol Substitution Test (DSST) The DSST is a pencil and paper test of psychomotor performance [ 26] in which the subject is given a key grid of numbers and matching symbols and a test section with numbers and empty boxes. The test consists of filling as many empty boxes as possible with a symbol matching each number.

### Digit Symbol Substitution test and future clinical and ...

One of the most widely used instruments for describing the performance of younger and older adults in cognitive aging studies is the Digit Symbol Substitution Test (DSST) from the Wechsler Adult...

### (PDF) Adult Age and Digit Symbol Substitution Performance ...

The individual tests available (i.e., Digit-Symbol Substitution, Stroop Interference Test, Trails A/B, Immediate Recall and Delayed Recall) are validated test instruments and should be listed as the tests administered in the documentation of test administration. 2. Can neurocognitive tests be used for screening purposes for all new patients?

### Documenting CPT 96138 and Establishing ... - BrainCheck

The symbol-digit modalities test (SDMT) is a symbol substitution neuropsychological test that examines a per - son's attention and speed of processing. This test requires a person to substitute geometric symbols for numbers while scanning a response key.

### The Symbol-Digit Modalities Test in Mild Cognitive ...

One extensively used measure of this type is the Digit-Symbol Substitution Test (DSST) [5–11]. Objective measures do not have these limitations and are sensitive, continuous and reproducible.