

Reading Subtest of Wide-Range Achievement Test (WRAT3)

Description

In order to interpret the CANTAB performance of a given subject relative to normative ranges, it is necessary to obtain an estimate of general intelligence. Wide-Range Achievement Test (WRAT3) Reading Subtest focuses on recognizing and naming letters as well as pronouncing printed words with increasing complexity and unfamiliarity. This test was developed to measure the development of skills of reading. It was designed to eliminate as much as possible the effects of comprehension. [Wilkinson 1993].

Refer to the data codebook for the detailed information of each variable.

Study Sample

101 participants who did not take WAIS-R completed WRAT3 test

Data Collection Method

It was administered by trained psychiatric interviewer in paper-and-pencil format at the time when the participant finished CANTAB on day 1.

Reference

Wilkinson GS. The Wide Range Achievement Test: Manual. 3rd ed. Wilmington, DE: Wide Range; 1993