Reliability

'*Reliability* expresses the reliability of the test. That is, whether we get similar results when using the test repeatedly. Reliability takes values between 0 and 1 (100%). The test has high reliability if it gives the same results when repeatedly measuring the same object.

Reliability expresses the technical quality of the test. Not its correctness. A test can be reliable - have high reliability, but may not measure the trait under investigation - so it can simultaneously have low validity. The relationship between **reliability''** *and* *validity* is that between **accuracy'** and **correctness**. The reliability of the test is therefore a necessary prerequisite for its validity.

Links

Related Articles

- Reliabilita a validita testu (v knize Testování při výuce medicíny)
- Validity

External links

- Reliabilita (česká wikipedie)
- systém Reliabilita testu (SCIO) (https://www.scio.cz/tvorba_testu/teonový)

Used literature