A Quick Test of Cognitive Speed (AQT)

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Use the AQT in conjunction with brain imaging (e.g., CT scan, MRI) and other neuro-psychiatric procedures to support an early differential diagnosis of various types of dementia including Alzheimer's Disease, Lewy body Disease, Parkinson's Disease, and other neurological disorders. Elisabeth H. Wiig, a renowned language expert, and an esteemed group of leaders in neuropsychology, neuropsychiatry and gerontology teamed to develop AQT.

Use this test with confidence when assessing your clients!

- AQT contains rapid, automatic naming (RAN) tasks, verified by rCBF measures to screen for Alzheimer's disease and other parietal impairments.
- AQT tasks measure:
  1. Processing speed and automaticity of naming
  2. Cognitive shifts between visual dimensions and semantic fields
  3. Activation of working memory for processing and monitoring

At A Glance

PURPOSE
Screen for parietal lobe dysfunction, including Alzheimer's disease

ADMINISTRATION
3-5 minutes for screening

QUALIFICATION LEVEL
B-Level

PUBLICATION DATE
2002

AGES / GRADES
Adult

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AQT - Products
- AQT Complete Kit

AQT - Accessories
- Examiner's Manual
  - Stimulus Manual
  - Record Form, and more...