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The Multilingual Token Test

Roelien Bastiaanse, Stephan Raaijmakers, Djaina Satoer and Evy Visch-Brink

In 1962, De Renzi and Vignolo presented the Token Test. This test is known for its discriminative power and its sensitivity in measuring the severity of aphasia. In 1978, De Renzi and Faglioni created a shortened version that was as discriminative and sensitive as the original Token Test. In 2014, Prof. Dr. Ennio De Renzi gave us permission to develop a multilingual Token Test. For the multilingual Token Test, we used the shortened version of De Renzi and Faglioni. Two versions were developed: a digital version, the Token Test App, and an analogous version, the Token Test Perspex, a version with perspex tokens. For both versions, 40 languages are available, enabling the SLP to test aphasic individuals in their own language(s).

For the Token Test App

- (1) natural spoken language was used: all items have been recorded by native speakers;
- (2) scoring is fully automatic and according to the rules of de Renzi and Faglioni (1978).

The Token Test App is available for iOS in the App Store for 19,99 € (RuG Token Test). The Android version will follow soon. For the Token Test Perspex, go to www.token-test.eu.

The following languages are included:

Afrikaans, Akan, Albanian, Armenian, Bahasa (Indonesian), Basque, Bengali, Bosnian-Serbian-Croatian, Catalan, Czech, Dutch, Dutch (Friesian), Dutch (Flemish), English (American), English (Australian), English (British), English (South African), Finnish, French, Galician, German, Greek, Hebrew, Hindi, Hungarian, Italian, Kannada, Maltese, Mandarin (Taiwan), Marathi, Norwegian, Persian, Portuguese, Russian, Spanish, Tagalog, Thai, Turkish, Ukrainian, Yoruba.

If your language is not available, please, contact Djaina Satoer (d.d.satoer@rug.nl).
You will receive the instructions for recording your language version.

De Renzi, E. & Faglioni, P. (1978). Normative data and screening power of a shortened version of the Token Test. *Cortex*, 14, 41–49.

De Renzi, E. & Vignolo, L.A. (1962). The Token Test: A sensitive test to detect receptive disturbances in aphasics. *Brain*, 85, 665–678.