

AUTOMATED COGNITIVE TEST BATTERY ONLINE

MODEL ACDT-RE-07

Rapid, sensitive, & fully computerized Internet-based tests for research and industrial applications.

by SpecialtyAutomated™

No software. No paper.
No CD-ROMs.
No downloads.
No special or heavy equipment. No hassles.
Simply click and connect.™
Use your own computer.



Includes 4 distinct tests:

- Automatic Clock Drawing Test™
- Choice R(x) RE-07™ (to test for choice reaction time)
- Non R(x) RE-07™ (to test for non-reaction time)
- Reaction R(x) RE-07™ (to test for reaction time)

No other cognitive test is as simple, rapid, & sensitive!

Features

- Very fast
- Objective
- Self-service option
- Instant scores & feedback
- Immediate, detailed reports
- Graphical & statistical review
- Scientifically proven
- Completely computerized
- Multimedia & interactive
- User friendly
- English & foreign languages
- Featured in the News
- Published in journals
- Easily exports data
- Standardized & paperless
- Touch screen option
- Useful for all ages & cultures
- Engages physically challenged people who cannot draw or use an instrument to write

Online Operation

SpecialtyAutomated™ introduces the first and only fully computerized and online suite of cognitive screening tests designed to optimize time and management of data collection, processing, and review. This battery includes a fully standardized Clock Drawing Test, one of the most widely used cognitive assessment tests in the world. The ACDT-RE-07 is a high-tech and low-cost tool that rapidly screens and monitors subjects. Instant scores, reports, statistics, and feedback are provided through this unique online and web-based application. All tests are accessible through networked laptops, portable kiosks, or PCs.

Automatic Clock Drawing Tests™ offer the option for simple and self-service administration to measure cognition in small and very large populations. The battery of tests allows researchers to monitor short-term and long-term changes in subjects anywhere through our unique Internet database and systems.

Start research and development studies now with the fully automated ACDT-RE-07.

Screens for:

- Executive Function
- Visual Attention
- Memory & Comprehension
- Reaction Time
- Non-reaction Time
- Choice Reaction Time
- Comprehension
- Concentration
- Frustration
- Inhibition of distracting stimuli
- Memory
- Motor programming
- Numerical knowledge
- Orientation
- Semantic instruction
- Time conceptualization
- Visual memory
- Visual spatial organization



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