

🔍 전체

📰 뉴스

🖼️ 이미지

📺 동영상

📌 쇼핑

⋮ 더보기

설정

도구

검색결과 약 77개 (0.49초)

comparison of the cognivue® quantitative assessment tool ...

<https://www.ajgponline.org> › article › abstract - 이 페이지 번역하기

D Cahn-Hidalgo 저술 - 2019

The computerized testing tool provides an automated brain functional ... Adults (age 55-95 y) at-risk for age-related cognitive decline or dementia were invited ...

[PDF] Clinical Correlations - Cognivue

<https://www.cognivue.com> › uploads › 2019/04 › Clin... ▼ 이 페이지 번역하기

The computerized testing tool provides an automated brain functional assessment tool ...

Cognivue® is an easy to use, computerized cognitive assessment aid, which provides a Trail Making Test. Validation, reliability, and psychometric properties of Cognivue®, ... FDA pivotal clinical trial demonstrated validity, reliability,.

[PDF] Computerized Cognitive Assessment Aid. The ... - FDA

<https://www.accessdata.fda.gov> › reviews › DEN130033 ▼ 이 페이지 번역하기

Cognitive Assessment Aid is used only as an assessment aid to determine ... for which there exists other valid methods of cognitive assessment and does not ... Cognivue testing is indicated as an adjunctive tool for evaluating perceptual and psychometric properties of Cognivue and to compare those properties to that of.

Cognivue testing. Samples of each Cognivue test. | Download ...

<https://www.researchgate.net> › figure › Cognivue-testi... - 이 페이지 번역하기

Match Overview ☰ ☰ ☰

1	Crossref 79 words Kasra Zarei, Gen Shinozaki. "PREDICTION OF DELIRIUM, MORTALITY, AND FALL RISK IN INPATIENTS USING BISPECTRA	3%
2	Crossref 12 words William Perry, Laura Lacritz, Tresa Roebuck-Spencer, Cheryl Silver et al. "Population Health Solutions for Assessing C...	<1%
3	Internet 11 words crawled on 19-Apr-2019 www.science.gov	<1%
4	Internet 11 words crawled on 10-Sep-2019 www.tandfonline.com	<1%
5	Internet 10 words crawled on 13-Aug-2019 onlinelibrary.wiley.com	<1%

Name of Journal: *World Journal of Psychiatry*

Manuscript NO: 49882

Manuscript Type: ORIGINAL ARTICLE

Observational Study

Validity, reliability, and psychometric properties of a computerized, cognitive assessment test (Cognivue®)

Cahn-Hidalgo D *et al.* Early detection of cognitive impairment

Diego Cahn-Hidalgo, Paul W Estes, Reina Benabou

Abstract



All

Images

Videos

关闭取词

198,000 Results

Any time ▾

VALIDITY, RELIABILITY, AND PSYCHOMETRIC PROPERTIES OF ...

<https://www.sciencedirect.com/science/article/pii/S106474811930137X>

The psychometric validity of the Cognivue® cognitive test battery was demonstrated compared to traditional paper & **pencil neuropsychological tests**. Scores were most closely correlated with measures of **verbal processing**, **manual dexterity/speed**, **visual contrast sensitivity**, **visuospatial/executive function**, and **speed/sequencing**.

Author: Diego Cahn-Hidalgo, Reina Benabou,... **Publish Year:** 2019

Reliability and validity of a computerized neurocognitive ...

<https://www.sciencedirect.com/science/article/pii/S0887617706000837>

CNS Vital Signs (CNSVS) is a **computerized neurocognitive test battery** that was developed as a routine clinical screening instrument. It is comprised of seven tests: verbal and **visual memory**, finger tapping, symbol digit coding, the **Stroop Test**, a test of shifting attention and the **continuous performance test**.

Cited by: 561 **Author:** C. Thomas Gualtieri, Lynda G Johnson

Publish Year: 2006

Convergent and criterion validity of the CogState ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5507751>

However, **psychometric** information is necessary to guide decisions about their **clinical** and **research utility** with varied populations. We explored the **convergent construct validity** and **criterion validity** of the **CogState computerized tests** in breast cancer survivors, a group known to present with mostly mild, **subtle cognitive dysfunction**.

[PDF] Clinical Correlations Comparison of the Cognivue ...

https://www.cognivue.com/wp-content/uploads/2019/04/Clinical_2_Posters_Explanations_.pdf

Cognivue and the **SLUMS test**. • **Good test-retest reliability of Cognivue test results**. • The **psychometric properties** of the 2 **Cognivue test** battery compared to traditional neuropsychological tests. **Cognivue** is easy to use and provides a useful part of a full medical work-up for **cognitive** ...



All

Images

Videos

翻译成中文

关闭取词

13,500 Results

Any time ▾

[PDF] DEN130033 Transparency Summary FINAL CLEAN

https://www.accessdata.fda.gov/cdrh_docs/reviews/DEN130033.pdf

Computerized Cognitive Assessment Aid. ... The clinical validation study also examined the **test – retest reliability** study of **Cognivue**, and the determination of the construct **validity** of **Cognivue** via comparison with traditional paper and pencil neuropsychological tests.

FDA Has Cleared New Cognitive Screening Tests | ALZFORUM

<https://www.alzforum.org/news/research-news/fda-has-cleared-new-cognitive-screening-tests> ▾

Feb 27, 2015 · The other is a **cognitive assessment battery** that can be administered on a mobile device, such as a smartphone or tablet. Called the **Defense Automated Neurobehavioral Assessment (DANA)** and developed by AnthroTronix in Silver Spring, Maryland, this set of tests measures items like **reaction time**, **spatial discrimination**, and memory.

What Is Sufficient Evidence for the Reliability and ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/j.1524-4733.2007.00272.x>

This article focuses on the necessary **psychometric properties** of a patient-reported outcomes (PROs) measure. Topics include the importance of **reliability** and **validity**, **psychometric** approaches used to provide **reliability** and **validity** estimates, the kinds of evidence needed to indicate that a PRO has a sufficient level of **reliability** and **validity**, contexts that may affect **psychometric** ...

Cited by: 290

Author: Marlene H. Frost, Bryce B. Reeve, Astra ...

Publish Year: 2007

Reliability and validity of the NeuroCognitive Performance ...

<https://www.frontiersin.org/articles/10.3389/fpsyg.2015.01652/full> ▾

The **NeuroCognitive Performance Test (NCPT)** is a brief, repeatable, web-based **cognitive assessment** platform that measures performance across several **cognitive** domains. The NCPT platform is modular and includes 18 subtests that can be arranged into customized batteries. Here we present normative data from a sample of 130,140 healthy volunteers for an NCPT battery consisting ...