VS4 Advanced Clinical Platform Practice Solutions

CNS Vital Signs *

VS4 Fourth Generation Assessment Platform

CNS Vital Signs Primary Capabilities and Benefits:

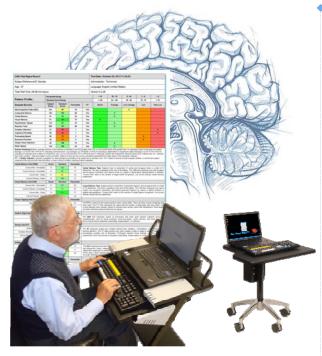
Multi-Modal Computerized Assessment Platform with Customizable Test Panels

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Computerized Neurocognitive Testing

Cultural Reach: 60 Languages

Valid | Reliable | Objective | Peer Reviewed



Rapid In-Office Procedure, Millisecond Precision, Embedded Validity Indicators

10 Normed (*Ages 8 to 89*) Tests 16 Cognitive Domains Measured

Computerized Clinical & Quality Measures

50+ Clinical & Quality Rating Scales

Valid | Reliable | Auto-Scored | Customizable

AD/HD TBI - mTBI Depression Anxiety PTSD Pain Sleep QOL Neuro-Psych & More...



MS PA TOOLS



Guideline Supported Test Panels, Mental Health Screening & Tracking

> Symptoms, Behaviors, Comorbidities, Etc.

CNS Vital Signs Benefits

Optimize Your Bottom Line Today... Prepare Your Practice for the Future



Enhanced Patient Insight and Care Management



Systematic Clinical & Quality Measures e.g., PQRS Data Collection



Improved Practice Efficiencies and Documentation



Improved Practice Revenues and Performance

Need help? Contact our practice development specialists at support@cnsvs.com call 888.750.6941 or go to our online webinar registration CNSVS.com to schedule a free personalized webinar at your convenience.



What is CNS Vital Signs?

4th Generation Advanced Assessment Solution

Fully integrated computerized platform with four primary components

Most Common In-Clinic Testing Procedure Solution





VS4 Local Software Testing App

Latest version of CNS Vital Signs software Neurocognitive Computer Based Testing Computer Administered Rating Instruments Affordable Per Procedure Fee

CNS Vital Signs Account

Simple 'Shopping Cart' Purchasing Lync / Sync to all Apps Edit Account information Browser-based function



VS4 Online Testing App

Latest version of CNSVS Online Web-Based software Tablet & Computer Administered Rating Instruments

> Neurocognitive Computer Based Testing Affordable Per Procedure Fee

iPad Tablet App

50+ Clinical & Quality Rating Instruments Real-time auto-scoring Administer in waiting or exam rooms Easy Lync / Sync to Account



What is the VS4 Platform?

CNS Vital Signs VS4 Advanced Clinical Platform

Simple yet Scalable... The CNS Vital Signs advanced clinical assessment platform and applications is fully integrated and has been deployed to many single practitioners, medium & large group practices, hospitals, academic medical centers, military & VA's as well as field based epidemiology and genetic phenotype research. The platform can be as simple as a solo practice based single test station to multiple test stations deployed at multiple clinical sites worldwide.



VS4 Local Software



VS4 CNSVS Online

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VS4 CNSVS Tools iPad App

Tools	Neurocognitive Testing Procedure*	10 Tests / 60 Languages	10 Tests / 60 Languages	N/A
	Clinical & Quality Rating Instruments*	50+	50+	50+
	Custom Configurable Disease Test Panels	Yes / 10 Test Panels	Yes / 10 Test Panels	Yes / Unlimited Test Panels
	Reimbursable**	Yes / Most all Payers	Yes / Most all Payers	Yes / Some Rating Scales
System Capabilities	Hardware	Laptops & Desktops	Laptops, Desktop, & Tablets (Tablets for rating Instruments only)	iPad Tablet
	Mac and Windows System Application	Runs on Computer Install & Activation Required	Runs over the Internet No Install Required	Runs on iPad
	Report Export to Electronic Medical Record	Yes	Yes	Yes
	Sync and Back-up Data to Clinic Servers	Yes	No	No
	Sync and Back-up Data to CNS VS Cloud***	Yes	Yes	Yes
	Auto-Scored Reports	Yes	Yes	Yes
	Embedded Performance Validity Indicators	Yes	Yes	N/A
	Stimulus Auto-Randomization Algorithm	Yes	Yes	N/A
	Telemedicine Enabled	Yes	Yes	Yes
				Download and Install

* Defined billing codes and supports PQRS quality measure collection ** Access CNS VS Reimbursement Guide at CNSVS.com,



Sign-up, Download, Install, Activate & Begin Testing Today!

*** VS4 Web App must be activated N/A – Not Applicable

VS4 Application Comparisons Windows & Mac OS





Multiple Testing Solutions... Easily Configured and Deployed

VS4 Deployment Possibilities



CNS Vital Signs is Widely Used to Measure Neurocognition

Neurodegenerative, Neuropsychiatric, Neurotraumatic and Neurodevelopmental Disorders

Neuro

- Memory Healthy Aging
- Enables the new MCI-Dementia-Alzheimer's Guidelines for Cognitive Assessment.
- TBI mTBI Concussion
- CNSVS has a product specifically designed to address the Sports Concussion health issues.
 www.concussionvitalsigns.com
- Multiple Sclerosis
- Medication
- Epilepsy
- Parkinson's
- Chronic Pain
- Sleep

Psych

- AD/HD
- Helps identify frontal lobe deficits and executive dysfunction.
- Bipolar
- Schizophrenia
- Substance Abuse
- Depression / Anxiety
- PTSD
- Asperger's
- High Functioning Autism
- Delirium
- Medication Effects
- Eating Disorders

Other

- Cancer Cognition
- HIV / HAND
- Mild Hepatic Encephalopathy
- Metabolic / Diabetes
- Cardiovascular
- Prion or Lyme Disease
- Cardiac Surgery
- Exercise
- Occupational Health
- Human Performance
- Forensic
- Neurotoxicity
- Genetic Phenotype

"Diseases of the brain commonly produce changes in behavior, including impairment of cognitive abilities and production of neuropsychiatric symptoms. Knowledge of the presence and characteristics of these changes can aid in the evaluation, management, and longitudinal care of patients with neurologic and psychiatric diseases." Adapted from: Neurology 1996;47:592-599.

"When procedures, definitions, and data elements are standardized... comparison and analysis are enabled, thus deepening our understanding and benefiting the validity of clinical results." Adapted from ACC/AHA Committee on Data Standards.

"Clinical and quality measures related to a chronic disease provide reportable and repeatable measures that can either document performance of quality care or identify gaps in care for future action/ improvement. Disease-specific quality measures in neurology provide a framework that can assist clinicians in practice measurement and modification; these have the potential to benefit both subspecialist and generalist alike." Adapted from: Quality improvement in neurology: Multiple sclerosis quality measures; Neurology 85; November 24, 2015

What Clinical Conditions?

