

THE HUMAN BRAIN

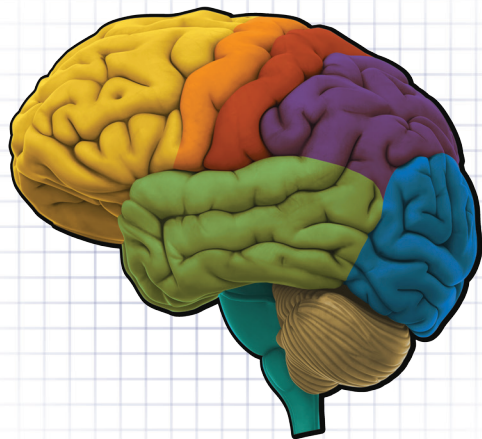
The foundation of all your systems.

THE eVOX® SYSTEM

The advanced assessment that helps your physician develop a personalized cognitive health plan that's right for you.

Your brain is your most important organ. It serves as the center of your nervous system, controlling all parts of your body. Understanding and maintaining your brain function is important, especially when trying to manage specific issues, such as:

- Anxiety
- Attention issues
- Depressed mood
- Forgetfulness
- Head injury
- Pain
- Sleep issues
- Stress



Separate regions in your brain work together to produce all thoughts and body functions. Each region can be measured to determine if it is functioning optimally.

Talk to your physician today to schedule an appointment



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The eVox system is a biofeedback device not intended to act as a diagnostic tool. The assessment component of the device provides valuable information on patient physiology associated with underlying neuropsychiatric pathologies that physicians can use as a tool, along with medical expertise and the patients' relevant medical history, to make better informed decisions regarding a patient's health and to plan individualized biofeedback.

YOUR
BLUEPRINT
FOR



HEALTHIER
BRAIN
FUNCTION

Advanced Brain
Assessment
with the
eVox® System

FORGETFULNESS
STRESS

ATTENTION ISSUES

HEAD INJURY

PAIN

SLEEP ISSUES

ANXIETY

DEPRESSED MOOD



THE eVOX® SYSTEM

Built to easily measure, track, and train your brain.

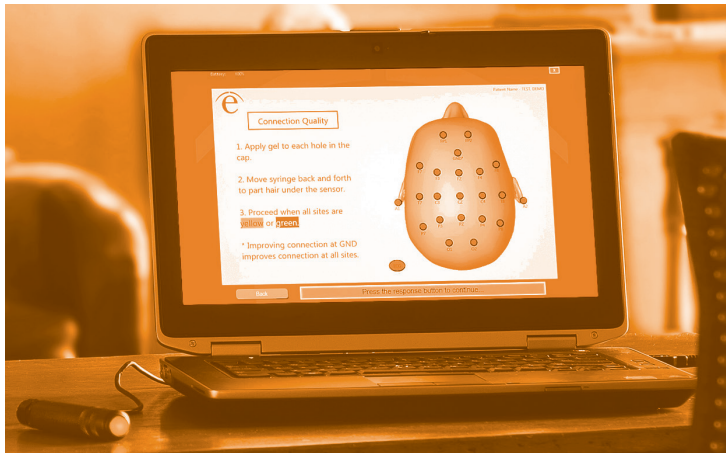
HOW THE eVOX® SYSTEM WORKS

A simple test designed to help create your personalized care plan.

BRAIN TRAINING WITH THE eVOX® SYSTEM

Using neurotherapy to improve memory and other cognitive issues.

The eVox system is a test that's designed to help physicians understand your cognitive health by providing an assessment of your brain's electrical activity. Just like a physician takes your pulse to evaluate your heart function, the eVox system allows your physician to measure your brain function to better understand memory loss, cognitive impairment, and other stress-related issues.



Based on proven principles of medical neuroscience, the eVox system combines three clinically proven electrophysiological tests. By measuring your brainwaves through electroencephalography (EEG), brain processing speed through event-related potentials (ERP), and heart rate variability through electrocardiography (ECG), the eVox system creates a map of your brain and heart function.

The eVox system runs a simple and painless test that takes about 45 minutes in your physician's office. During the test, you will wear an electroencephalography (EEG) cap, similar to a swim cap. The EEG cap is connected to a device that measures and wirelessly transmits your brain's activity to a computer.



The eVox system prompts you through a series of simple exercises on a computer. Once complete, the eVox system wirelessly transmits your brainwave data to the computer. The eVox system report contains objective data and brain maps to help your physician develop a care plan that optimizes your brain function. This may include medication, nutritional supplements, neurotherapy, and other medical treatments.

If you are dealing with memory loss, cognitive impairment, and other stress-related issues, neurotherapy—or brain training—may be an important part of your treatment.

Your physician can use neurotherapy to safely target specific areas in your brain that are not performing optimally and get them to naturally 'fire and wire' together. When your neurons start firing according to plan, the eVox system cues a visual that rewards your brain, causing it to release neurotransmitters and communicate in a desired pattern.



Creating these positive brainwave pattern changes with neurotherapy may help you experience the benefits of increased cognitive function and lowered levels of stress.