

Wilkes Psychology Professor Bringing NeuroSensory Center to Northeast Pennsylvania

Wilkes University psychology professor Robert Bohlander, Ph.D. and the NeuroSensory Centers of America™, Inc. (NSCA) are pleased to announce the opening of the NeuroSensory Center of Eastern Pennsylvania. Located in Kingston, it is the first NeuroSensory Center in the Eastern Region of the United States.

The Center, under the direction of Dr. Bohlander and Jeffrey Becker, O.D., is a state-of-the-art facility specifically designed to diagnose common or complicated disorders of the nervous system including dizziness, vertigo or imbalance conditions; headaches and migraines; concussions and mild head injuries; Autistic Spectrum and sensory integration disorders such as ADD and dyslexia.

"Patients suffering from nervous system disorders would often have to travel to Indiana or Georgia for testing and an accurate diagnosis," said Dr. Bohlander. "Now, state-of-the-art testing can be done in our region. We are proud to offer services that will help diagnose and eventually improve the daily functions of those suffering from nervous system disorders," said Bohlander.

The Center is equipped with the Sensory View™ diagnostic system, developed to provide valuable insight in to the function of the nervous system. The findings are presented in an easy-to-understand graphic analysis. Once the source of the problem is identified, a customized treatment plan can be prescribed to patients based on "objective" test results.

"Both Dr. Bohlander and I are very excited at the opportunity to make the Sensory View™ diagnostic system available to our patients in Eastern Pennsylvania," said Dr. Becker. "By employing Sensory View™, we are confident that our patients with a broad range of neurologically-based disorders will benefit from the clearer diagnostic indicators, and the more comprehensive therapeutic services that our new center will be able to provide. As a result, we will have an even greater capability to meet the medical, visual and neuropsychological needs of our patients. Individuals with problems of dizziness, vertigo, headaches, concentration, low mental energy, and many other types of symptoms will be able to find help, perhaps for the first time, as a result of our use of the system."

Kendal Stewart, M.D., Founder and Chairman of NSCA said, "We are excited to be a part of the NeuroSensory Center of Eastern Pennsylvania. With the experience and direction that Dr. Becker and Dr. Bohlander bring to the organization, there is no doubt that the Center will be a success and help a wide array of individuals." NeuroSensory Centers of America is an Austin, TX based company who specializes in Medical software solutions. It provides a "state-of-the art" system specifically designed for the diagnosis and treatment of neuro-sensory disorders that include dizziness, headaches, ADD, ADHD, post-concussion syndrome, sensory integration and autistic spectrum. The NSCA solution contains a complete array of neuro-diagnostic tests that provide understandable and valuable feedback in a rapid and non-invasive manner.

The Center will be open on September 25, 2007 and is located at 250 Pierce Street in Kingston. For more information, call NeuroSensory Centers of America at 512.338.9857 or visit www.neurosensorycenters.com

Special Event

In conjunction with the grand opening of the NeuroSensory Center, the Wilkes University psychology department will host two lectures by NSCA founder and Chairman Kendal Stewart, M.D./Neurologist on Thursday, September 20, 2007 at 6 p.m. and 7:30 p.m. in the Henry



Left – right: Dr. Kendal Stewart, Dr. Robert Bohlander, Steve Orlando (CEO), and Dr. Jeff Becker, O.D.

Student Center ballroom, 84 West South Street. The lectures are free and open to the public.

At the 6 p.m. lecture, Dr. Stewart will present, "Sensory Integration, ADD, ADHD and Autism: Seeing the Problem and Treating the Source." The lecture will be of interest to parents and children with autism, ADD, dyslexia, post-concussion/mild head injury; support groups for these disorders; health and mental health professionals who treat those disorders and education professionals who work with children with those disorders.

The 7:30 p.m. lecture will focus on "Modern Day Advances in the Treatment of Dizziness and Headaches." The lecture will be of interest to patients and families who suffer from dizziness, imbalance, post-concussion syndrome, movement disorders, headaches and migraines; health professionals who treat those disorders and legal entities that handle workman's compensation, disability, and personal injury claims involving those disorders.

For more information on Dr. Stewart's lecture events at Wilkes University, contact Dr. Robert Bohlander at 570-408-4561 or email Robert.bohlander@wilkes.edu.

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