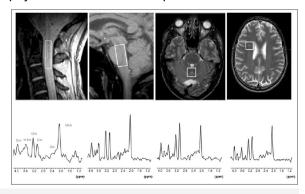
The Institute

The Chicago Neuroscience Institute (CNI) is dedicated to diagnostic neurology and bringing hope and opportunity to individuals with neurological disorders and related complications. The Institute is committed to the evaluation, preservation, and enhancement of neurological function and physical performance.

To fulfill its mission, the Chicago Neuroscience Institute strives for excellence in diagnostic neurology, patient care and neuroscience education. The Institute is recognized for educating health care providers and for its pioneering work in the field of neuro-orthopedics, a subspecialty concerned with the relationship between the nervous system and physical performance.

Most of the patients seen at CNI are referred for diagnostic consultation or sports performance evaluation. CNI has served over 300 referring physicians of various disciplines.



Neuroscience

Neuroscience is the field concerned with the anatomy, physiology, biochemistry, and molecular biology of nerves and nervous tissue in health and disease. The human nervous system represents one of the most intricate and complicated systems within the human body.

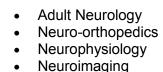
Primary CNI Objectives

- Promote neurological health and well-being
- Timely diagnosing of neurological disorders and related complications
- Prevent or limit progressive neurological compromise whenever possible
- Facilitate the care of neurological and related musculoskeletal disorders
- Measure and monitor neuromuscular performance.
- · Objectively assess neurological recovery

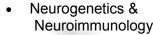


The Diagnostic Divisions

The Institute houses six outpatient Diagnostic Divisions which are:

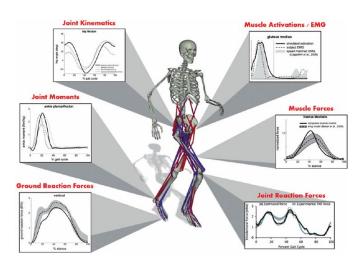


Neurocardiology





There are three Centers of Excellence at CNI which are the Center for Neuropathy, Center for Spine Disorders, and the Center for Human Performance. Each Center was developed to provide a focused approach to prevention, diagnosis, early intervention, and education. Each Center provides and/or sponsors periodic screening examinations to help facilitate early detection and intervention.



CNI Team Approach

Each physician at CNI is either board certified in a neuroscience field, board eligible in a neuroscience field or has specialized post-doctoral experience in neurology or cardiovascular care. The coordinated efforts of the CNI staff help improve the potential for patient recovery.

Commitment to Referring Physicians

Most of the patients seen at CNI are referred by one of their attending physicians or other healthcare specialists for a diagnostic opinion and recommendation for therapeutic direction. The Institute is committed to serving referring physicians and their patients. An accurate and timely diagnosis helps the referring physician implement an efficient treatment plan; thus, improving the potential for a favorable outcome. Physicians of various disciplines refer patients to CNI for neurodiagnostic consultation.

Diagnostic (Second) Opinions

The healthcare team at CNI is available to provide an independent diagnostic opinion for the individual who has a spine or neurological disorder that is not responding to care as expected. A physician referral is not required. The CNI team can also help those challenged with difficult decisions regarding their care. The patient seeking an additional opinion is invited to bring in outside medical records including recent test results for the CNI staff to review.

Referral Relationships

CNI works with other healthcare facilities and professionals to provide an integrated multidisciplinary approach to the diagnosis and/or care of neurological disorders when necessary. Physicians at CNI may call upon subspecialists at Institutions which also have Neuroscience programs such as the University of Chicago Medical Center, Northwestern University Medical Center, Loyola Medical Center or Mayo Clinic.

David H. Durrant, BS, DC, PhD(c) Board Certified Chiropractic Neurologist

Dr. Durrant is the current Director of the Chicago



Neuroscience Institute. After his doctoral training Dr. Durrant completed a residency and achieved board certification in neurology. He is pursuing a PhD in Health Services with emphasis on the application of molecular imaging in neurology. Dr. Durrant has maintained active Diplomate sta-

tus with the American Chiropractic Board of Neurology. Dr. Durrant has attained prestigious Fellow status with American College of Spine Physicians and Fellow status with the International Academy of Clinical Neurology. He is the current President of the American Academy of Spine Physicians. Dr. Durrant has a longstanding interest in the area of neurology and sports medicine. He spent time observing and studying physical performance testing protocols at the United States Olympic Camp.

Professional Experience

- Board Certified Chiropractic Neurologist
- Director of Chicago Neuroscience Institute
- President of the American Academy of Spine Physicians
- Board Member of the International Spine Association
- Fellow of International Academy of Chiropractic Neurology
- Diplomate of the American Board of Chiropractic Neurology
- Author of a benchmark Neurology Textbook
- Prior Advisor to the Board of the Marine Military Academy
- Prior consultant to the Human Performance Lab at the Marine Military Academy
- Physician consultant to Elite and Olympic athletes



CHICAGO NEUROSCIENCE INSTITUTE 1795 Grandstand Place, Elgin, IL 60123 Phone: (847) 888-1811



Chicago Neuroscience Institute at Elgin



"To learn how to treat disease, one must learn how to recognize it. The diagnosis is the best trump in the scheme of treatment."

Jean Martin Charot (1825-1893)

(847) 888 1811

www.CNIhealth.com