

Curriculum Vitae

James N. Domingue, M.D.

Contact Information

Office Address: 1245 S. College Rd. Suite 100
Lafayette, La. 70503
Office 337-269-5840
Cell 337-781-6187

Certifications

American Board of Psychiatry and Neurology, Neurology,
10/1980

American Board of Psychiatry and Neurology, Diplomate in the
subspecialty of Clinical Neurophysiology, 4/30/1994, recertified
8/26/2004

American Board of Psychiatry and Neurology, Clinical
Neurophysiology, 5/12/2014

American Board of Clinical Neurophysiology, Diplomat in the
Specialty of Advanced Central Clinical Neurophysiology with added
Competency in Intraoperative Monitoring, 6/23/2012

American Board of Clinical Neurophysiology,
Electroencephalography and Evoked Potentials, 1983

American Board of Electrodiagnostic Medicine, Electrodiagnostic
Medicine, 4/5/1992

American Electroencephalographic Society, Fellow, 1984

Memberships

American Academy of Neurology, 1/1/1998 to present

American Association of Neuromuscular and Electrodiagnostic
Medicine, 2001 – 2013

Appointments

University Hospitals and Clinics, Lafayette, La. Internal
Medicine/Neurology Department, courtesy staff, 9/1/2014-5/27/2015

University Hospitals and Clinics, Lafayette, La. Internal
Medicine/Neurology Department, Visiting Professor, 5/27/2015 -
present

Clinical Associate Professor of Neurology, Louisiana State
University Health Sciences Center, Neurology, 9/1/2014 - present

Education

Undergraduate - University of Southwestern Louisiana,
Lafayette, La. - 6/1967-7/1970

M.D. – Louisiana State University, New Orleans, La. 7/1974

Master's Degree, Computer Science - University of
Southwestern Louisiana, Lafayette, La. – 12/2000

Honors

AOA - 1972

Undergraduate Medical and Surgical Society – 1972

Medical Training

Internship – University of Michigan, Ann Arbor, Michigan,
General Surgery – 7/1974 – 7/1975

Residency – University of California, San Francisco, California

Neurology 7/1975 – 1/1979
Neurosurgery 7/1975 - 7/1976

Fellowships

University of California, San Francisco, San Francisco,
California, Department of Neurosurgery, Brain Tumor Chemotherapy
7/1/1978 – 6/30/1979 (not completed)

Massachusetts General Hospital, Boston Massachusetts,
Electromyography and Movement Disorders 7/1/1979 – 6/30/1981

Wake Forest University, Bowman Gray School of Medicine,
Winston-Salem, North Carolina, Mini-fellowship in Epilepsy
1/23/1988 – 1/28/1988

Presentations

Coexisting pituitary adenomas and partially empty sellas.
Presented April, 1976, at the meeting of the San Francisco
Neurological Society, Carmel, California

The use of electroencephalography in the evaluation of altered
states of consciousness. Presented July 13, 1978, at the meeting of the
Bay Area Society of Electroencephalography Technicians, San
Francisco, California

An electrophysiologic analysis of conduction velocity in different
diameter motor axons comprising the ulnar nerve. Presented in 1980
to the American Neurological Association

Conduction velocity in different diameter ulnar sensory and
motor nerve fibers. Presented in 1980 to the American Association of
Electromyography and Electrodiagnosis, Philadelphia, Pennsylvania

Weakness, Evaluation and Differential Diagnosis. Presented
September 15, 1984, to the World's Fair Conference on Primary Care
Medicine, Mississippi and Louisiana Academies of Physician
Assistants, Biloxi, Mississippi

Publications

Domingue JN, Wilson CB, Pituitary abscesses, Report of seven cases and review of the literature, J. Neurosurgery, 46:601, 1977.

Domingue JN, Wilson CB, Coexisting pituitary adenomas and partially empty sellas, J. Neurosurgery, 48:23, 1978.

Wilson CB, U, Hoi Sang, Domingue JN, Microsurgical treatment of intracranial vascular malformations, J. Neurosurgery, 51:466, 1979.

Domingue JN, Wilson CB, Results of surgery in 114 patients with prolactin secreting adenomas, American J. Obstetrics Gyn, 137:102, 1980.

Domingue JN, Wilson CB, Pituitary abscesses, report of seven cases and review of the literature, summarized, Yearbook of Diagnostic Radiology, 1979, Year Book Medical Publishers.

Shahani BT, Potts F, Domingue JN, F response studies in peripheral neuropathies, Neurology, 30:409, 1980. (Abstract)

Domingue JN, Shahani BT, Young RR, An electrophysiological analysis of conduction velocity in different diameter motor axons comprising the ulnar nerve. Transactions of the American Neurological Association, 1980.

Domingue JN, Shahani BT, Young RR, An electrophysiologic analysis of the fibre spectrum of motor axons comprising the ulnar nerve. Annals of Neurology, 8:126, 1980. (Abstract)

Domingue JN, Shahani BT, Young RR, Conduction velocity in different diameter ulnar sensory and motor nerve fibers. Muscle and Nerve, 3:437, 1980. (Abstract)

Shahani BT, Domingue JN, Potts F, Ropper A, Serial electrophysiological studies in patients with acute Guillain-Barre

syndrome undergoing plasmapheresis. Muscle and Nerve, 3:440, 980.
(Abstract)

Domingue JN, Shahani BT, Kolodny E, Electrophysiologic studies in Refsum's Disease, Annals of Neurology, 10:87,1981.

Domingue JN, Nathan DM, Shahani BT, Young RR, Serial electrophysiologic studies in "brittle" juvenile diabetics undergoing continuous insulin infusion. Muscle and Nerve, 4:443,1981.

Higginbotham, D., Isaak, M. and Domingue, J. (2008). The exaptation of manual dexterity for articulate speech: an electromyogram investigation. Exp Brain Res, 186(4), pp.603-609.

Updated
11/20/2017