



JOHNS HOPKINS
M E D I C I N E

CURRICULUM VITAE
VINAY CHAUDHRY, MBBS

DEMOGRAPHIC INFORMATION

Current Appointments

Professor, Neurology

Johns Hopkins University School of Medicine, Baltimore, Maryland

Director

Neurology, Out Patient Center
Johns Hopkins Hospital

Vice-Chair Clinical Affairs

Department of Neurology, Johns Hopkins University School of Medicine

Co-Director, Neurology EMG Laboratory,
Johns Hopkins Hospital, Baltimore, Maryland

Director

Neurology Infusion Center

Active Staff

Johns Hopkins Hospital, Baltimore, Maryland

Personal Data

Business Address

Johns Hopkins Outpatient Center, Suite 5072 A
601 North Caroline Street
Baltimore, Maryland 21287- 0876

Telephone: 410-955-9167

Fax: 410-614-8377

E-mail: vchaudh@jhmi.edu

Education and Training

Undergraduate Education

B.Sc.- First Year (Pre-Medical year)

1975

Delhi University, Delhi, India

Graduate Education

M.B., B.S. (Bachelor of Medicine & Bachelor of Surgery)

1980

All India Institute of Medical Sciences, New Delhi, India

Internship

1980

All India Institute of Medical Sciences, New Delhi, India

Junior Resident

1981

All India Institute of Medical Sciences, New Delhi, India

Pediatric Surgery

House Officer and Senior House Officer

1982-83

Preston Hospital & Tynemouth Victoria Jubilee Infirmary, North Shields, England

Internal Medicine

Senior House Officer

1983

Llanelli Hospital, Wales, United Kingdom

Internal Medicine

Resident (PGY2)

1984-5

University of Tennessee Center for the Health Sciences, Memphis, Tennessee

Neurology

Resident (PGY3 & PGY4)

1985-7

University of Alabama at Birmingham School of Medicine, Birmingham, Alabama

Neurology Chief Resident

1987

University of Alabama at Birmingham School of Medicine, Birmingham, Alabama

Neurology

Clinical Fellow

1987-8

Department of Neurology, Johns Hopkins University School of Medicine

Baltimore, Maryland

Neuromuscular Diseases (Muscular Dystrophy Association)

Clinical and Research Fellow

1988-9

Department of Neurology, Johns Hopkins University School of Medicine
Baltimore, Maryland
Neuromuscular Diseases (Muscular Dystrophy Association)

Professional Experience

Instructor, Neurology

Johns Hopkins University School of Medicine, Baltimore, Maryland
1989-91

Assistant Professor, Neurology

Johns Hopkins University School of Medicine, Baltimore, Maryland
1991-96

Associate Professor, Neurology

Johns Hopkins University School of Medicine, Baltimore, Maryland
1996-2003

Professor, Neurology

Johns Hopkins University School of Medicine, Baltimore, Maryland
2004-

RESEARCH ACTIVITIES

Publications- Peer-reviewed articles

- 1- **Chaudhry V**, Sturgeon C, Gates AJ, Myers G. Atlantoaxial subluxation in Down's syndrome. *Ann Neurol* 1987;21:606-609.
- 2- Baba H, Ilyas A, Pestronk A, **Chaudhry V**, Cornblath DR, Griffin JW, Quarles RH. Anti-GM1 ganglioside antibodies with differing fine specificities in patients with multifocal motor neuropathy. *J Neuroimmunol* 1989;25:143-150.
- 3- Pestronk A, **Chaudhry V**, Feldman EL, Griffin JW, Cornblath DR, Denys EH, Glasberg M, Kuncel RW, Olney RK, Yee WC. Lower motor neuron syndromes defined by pattern of weakness, nerve conduction abnormalities, and high titers of antiglycolipid antibodies. *Ann Neurol* 1990;27:316-326.
- 4- Cornblath DR, **Chaudhry V**, Griffin JW. Treatment of chronic inflammatory demyelinating polyneuropathy with intravenous immunoglobulin (IVIg). *Ann Neurol* 1991;30:104-106.
- 5- Abu-Shakra SR, Cornblath DR, Avila OA, **Chaudhry V**, Freimer M, Glass J, Reim J, Ronnett G. Conduction block in diabetic neuropathy. *Muscle Nerve* 1991;14:858-862.
- 6- **Chaudhry V**, Watson DF, Bird SJ, Cornblath DR. Stimulated single-fiber electromyography in Lambert-Eaton myasthenic syndrome. *Muscle Nerve* 1991;14:1227-1230.
- 7- **Chaudhry V**, Cornblath DR, Mellits D, Avila O, Freimer ML, Glass JD, Reim J, Ronnett GV, Quaskey SA, Kuncel RW. Inter- and intra-examiner reliability of nerve conduction measurements in normal subjects. *Ann Neurol* 1991;30:841-843.
- 8- **Chaudhry V**, Cornblath DR. Wallerian degeneration in human nerves: Serial electrophysiological studies. *Muscle Nerve* 1992;15:687-693.

- 9- Freimer ML, Glass JD, **Chaudhry V**, Cornblath DR, Griffin JW, Kuncl RW. Chronic demyelinating polyneuropathy associated with eosinophilia-myalgia syndrome. *J Neurol Neurosurg Psychiat* 1992;55:352-358.
- 10- **Chaudhry V**, Pestronk A. Different patterns of glycolipid antibody activity: Lower motor neuron syndromes vs. immunization. *J Neuroimmunol* 1992;36:127-134.
- 11- **Chaudhry V**, Corse AM, Cornblath DR, Kuncl RW, Drachman DB, Freimer ML, Miller RG, Griffin JW. Multifocal motor neuropathy: Response to human immune globulin. *Ann Neurol* 1993;33:237-242.
- 12- **Chaudhry V**, Crawford TO, DeRossett SE. Thermal sensitivity in demyelinating neuropathy. *Muscle Nerve* 1993;16:301-306.
- 13- Irani DN, Cornblath DR, **Chaudhry V**, Borel C, Hanley DF. Relapse in Guillain-Barré syndrome following treatment with human immune globulin. *Neurology* 1993;43:872-75.
- 14- Rowinsky EK, **Chaudhry V**, Forastiere AA, Sartorius SE, Ettinger DS, Grochow LB, Lubejko BG, Cornblath DR, and Donehower RC. A phase I and pharmacologic study of taxol and cisplatin with granulocyte colony-stimulating factor: Neuromuscular toxicity is dose-limiting. *J Clin Oncol* 1993;11:2010-2020.
- 15- **Chaudhry V**, Corse AM, Cornblath DR, Kuncl RW, Freimer ML, Griffin JW. Multifocal motor neuropathy: Electrodiagnostic features. *Muscle Nerve* 1994;17:198-205.
- 16- Drachman DB, **Chaudhry V**, Cornblath DR, Kuncl RW, Pestronk A, Clawson L, Mellits ED, Quaskey S, Quinn T, Calkins A, Order S. Trial of immunosuppression in amyotrophic lateral sclerosis using total lymphoid irradiation. *Ann Neurol* 1994;35:142-150.
- 17- **Chaudhry V**, Rowinsky EK, Sartorius SE, Donehower RC, Cornblath DR. Peripheral neuropathy from taxol and cisplatin combination chemotherapy: Clinical and electrophysiological studies. *Ann Neurol* 1994;35:304-311.
- 18- **Chaudhry V**, Corse AM, Freimer ML, Glass JD, Mellits ED, Kuncl RW, Quaskey SA, Cornblath DR. *Inter-* and *intra-*examiner reliability of nerve conduction measurements in patients with diabetic neuropathy. *Neurology* 1994;44:1459-1462.
- 19- Petty BG, Cornblath DR, Adornato BT, **Chaudhry V**, Flexner C, Wachsman M, Sinicropi D, Burton LE, Peroutka SJ. The effect of systemically administered recombinant human nerve growth factor in healthy human subjects. *Ann Neurol* 1994;36:244-246.
- 20- Corse AM, **Chaudhry V**, Crawford TO, Cornblath DR, Kuncl RW, Griffin JW. Demyelinating pathology in sural nerves in multifocal motor neuropathy. *Ann Neurol* 1996;39:319-325.
- 21- ALS CNTF Treatment Study [ACTS] Study Group. A double-blind placebo-controlled clinical trial of subcutaneous recombinant human ciliary neurotrophic factor (rHCNTF) in amyotrophic lateral sclerosis. *Neurology* 1996;46:1244-1249.
- 22- **Chaudhry V**, Moser HW, Cornblath DR. Nerve conduction studies in adrenomyeloneuropathy. *J Neurol Neurosurg Psychiat* 1996;61:181-185

- 23- **Chaudhry V**, Eisenberger MA, Sinibaldi VJ, Sheikh K, Griffin JW, and Cornblath DR. A prospective study of suramin-induced peripheral neuropathy. *Brain* 1996;119:101-114.
- 24- **Chaudhry V**, Clawson LL. Entrapment of motor nerve in motor neuron disease: Does double crush occur? *J Neurol Neurosurg Psychiatr* 1997;62:71-76.
- 25- Odermatt A, Taschner PEM, Scherer SW, Beatty B, Khanna VK, Cornblath DR, **Chaudhry V**, Yee WC, Schrank B, Karpati G, Breuning MH, Knoers N, MacLennan DH. Characterization of the gene encoding human sarcolipin, a proteolipid associated with SERCA1; Absence of structural mutations in five patients with Brody disease. *Genomics* 1997;45(3):541-553.
- 26- Alam TA, **Chaudhry V**, Cornblath DR. Electrophysiological studies in the Guillain-Barré Syndrome: Distinguishing subtypes by published criteria. *Muscle Nerve* 1998;21:1275-78
- 27- **Chaudhry V.**, Cornblath DR, Corse AM, O'Brien R, Klein AS, and Thuluvath PJ. Autonomic and peripheral neuropathy in chronic liver disease: A clinical and electrophysiological study. *Hepatology* 1999;29:1698-1703
- 28- Cornblath DR, **Chaudhry V**, Carter K, Lee D, Seysedadr M, Miernicki M, Joh T. Total Neuropathy Score: Validation and reliability study. *Neurology* 1999;53:1660-1664.
- 29- **Chaudhry V.** and Crawford TO. Stimulated Single-Fiber EMG in Infant Botulism. *Muscle Nerve* 1999;22:1698-1703.
- 30- Lyu RK, Cornblath DR, and **Chaudhry V**. Incidence of Irritable EMG in Inflammatory myopathy. *J Clin Neuromuscular Dis* . *J Clin Neuromusc Dis* 1999;1:64-67.
- 31- **Chaudhry V**, Giuliani M, Petty BG, Lee D, Seyedsadr M, Hilt D and Cornblath DR. Randomized, Double-blind, Placebo-controlled Tolerability and Pharmacokinetic Trial of Recombinant-methionyl Human Neurotrophin-3 (r-metHuNT3) in Healthy Subjects. *Muscle Nerve* 2000;23:189-192.
- 32- **Chaudhry V**, Cornblath, DR, Griffin, JW, O'Brien, R, Drachman, DB. Mycophenolate Mofetil- A Safe and Promising Immunosuppressant in Neuromuscular Diseases- *Neurology* 2001;56:94-96.
- 33- Lechtzin N, Wiener CM, Clawson L, **Chaudhry V**, Diette GB. Hospitalization in amyotrophic lateral sclerosis. Causes, Costs and Outcomes. Resource Use and Outcome of Hospitalization for Patients with ALS. *Neurology* 2001;56:753-757
- 34- Puthumana L, **Chaudhry V**, Thuluvath PJ. Prolonged QTc interval is common in patients with cirrhosis and it is related to the severity of liver disease and not with autonomic cardiovascular reflexes- *J Hepatol* 2001;35:733-38
- 35- Umapathi T, **Chaudhry V**, Cornblath DR, Drachman DB, Griffin, JW, Kuncl RW. Head drop and Camptocormia. *J Neurol Neurosurg Psychiatry*. 2002;73:1-7
- 36- **Chaudhry V**, Escolar DM, Cornblath, DR. Worsening of Multifocal Motor Neuropathy during Pregnancy. *Neurology* 2002; 59: 139-141.
- 37- Melli G, **Chaudhry V**, Dorman T, Cornblath DR. Perioperative Bilateral Median Neuropathy. A Case Report. *Anesthesiology* 2002; 97:1632-4

- 38- **Chaudhry V.**, Cornblath DR, Corse AM, Freimer ML, Simmons-O'Brien E, Vogelsang G. Thalidamide-Induced Neuropathy: Clinical and Electrophysiological Features. *Neurology*. 2002;59:1872-1875
- 39- **Chaudhry V**, Chaudhry M, Crawford TO, Griffin JW. Toxic Neuropathy in Patients with Pre-existing Neuropathy. *Neurology* 2003; 60: 337-340.
- 40- **Chaudhry V**, Corse, AM, Skolasky RL. Surface EMG recording of Volitional Activity: a Technique to Detect Partial Motor Conduction Block. *Muscle Nerve* 2003;27 (5):590-4.
- 41- Zhou L, McConville J, **Chaudhry V**, Adams RN, Skolasky RL, Vincent A, and Drachman DB. Clinical Comparison of Muscle-Specific Tyrosine Kinase (MuSK) Antibody-Positive and –Negative Myasthenic Patients. *Muscle Nerve* 2004;20:55-60.
- 42- Zhou L, Youem DM, **Chaudhry V**. Role of Magnetic Resonance Neurography in Brachial Plexus Lesions. *Muscle Nerve* 2004;30:305-309
- 43- Melli Giorgia, **Chaudhry V**, Cornblath DR. Rhabdomyolysis: An evaluation of 475 hospitalized patients. *Medicine*. 2005;84:377-385.
- 44- Umapathi T and **Chaudhry V**. Toxic neuropathy. *Curr Opin Neurol*. 2005;18(5):574-80
- 45- Mammen AL, **Chaudhry V**. The difficulties of diagnosing neuromuscular complications *J Support Oncol*. 2005;3:285-6
- 46- Cornblath, DR and **Chaudhry V**. Electrodiagnosis of Neuromuscular Diseases: Improving Practice by Reducing Errors. *Nature Medicine*. In Print

Publications Book Chapters

- 1- **Chaudhry V**, Glass JD, Griffin JW. Wallerian degeneration in peripheral nerve disease. In Dyck PJ (ed), *Peripheral Neuropathy: New Concepts and Treatments* (Neurologic Clinics, Vol 10, August 1992). W.B. Saunders, Philadelphia, pp. 613-627.
- 2- Cornblath DR, **Chaudhry V**. Brachial neuritis. In: Johnson RT, Griffin JW (eds), *Current Therapy in Neurologic Disease*, 4th Edition. B.C. Decker (Mosby Year Book), St. Louis, 1993, pp. 353-355.
- 3- **Chaudhry V**, Cornblath DR. Immunosuppressive therapy for myasthenia gravis, In RP Lisak (ed) *Handbook of Myasthenia Gravis and Myasthenic Syndromes*. Marcel Dekker, Inc., New York, 1994, pp 341-374.
- 4- **Chaudhry V**, Belzburg A. Peripheral nerve injury. In: Johnson RT, Griffin JW (eds), *Current Therapy in Neurologic Disease*, 5th Edition. B.C. Decker (Mosby Year Book), St. Louis, 1996, pp 230-238.
- 5- Griffin JW, George EB, **Chaudhry V**. Wallerian degeneration in peripheral nerve disease. In: Hartung H-P (ed) *Baillière's Clinical Neurology, Vol. 5—Peripheral Neuropathies, Part II*, Baillière Tindall, London, 1996, pp 65-75.
- 6- **Chaudhry V**, Cornblath DR. Paclitaxel (Taxol®) neuropathy. *Neurobase*. Arbor Publishing, La Jolla (CD ROM/compact disk)

- 7- **Chaudhry V.** *Neuromuscular Times*. Editor. Newsletter for American Academy Neurology 1999 (volumes 1 and 2)
- 8- **Chaudhry V.** *Neurology Clerkship Handbook for Medical Students* at Johns Hopkins University School of Medicine. 1999
- 9- Klein C, Polydefkis M, and **Chaudhry V.** Peripheral Neuropathy Treatment Trials. In: Biller J, Bogousslavsky J (eds) *Clinical Trials in Neurologic Practice*, Butterworth Heinemann, Boston, MA,2000 pp 261-292.
- 10- **Chaudhry V.** Numbness or Tingling . *The Primary Care Physician's Guide to Common Psychiatric and Neurologic Problems* In: Slavney, PR, Hurko O (eds). *Advice on Evaluation and Treatment from Johns Hopkins-* The Johns Hopkins University Press, Baltimore and London 2001, pp 156-170.
- 11- **Chaudhry V.** Multifocal Motor Neuropathy. In: Mendell J, Kissel JT, Cornblath DR (eds) *Diagnosis and Management of Peripheral Nerve Disorders. Contemporary Neurology Series*. Oxford University Press. 2001.pp 192-201.
- 12- Cornblath DR and **Chaudhry V.** Electrodiagnostic Evaluation of the Peripheral Neuropathy Patient. In: Mendell J, Kissel JT, Cornblath DR (eds) *Diagnosis and Management of Peripheral Nerve Disorders. Contemporary Neurology Series*. Oxford University Press. 2001.pp 30-37.
- 13- **Chaudhry V** and Ravich WJ. Other Neurological Disorders Associated with Gastrointestinal, Liver, or Pancreatic Diseases. In: Aminoff MJ (ed) *Neurology and General Medicine*, Third Edition. Churchill Livingstone. Philadelphia. 2001. pp 247-260.
- 14- Umapathi, T and **Chaudhry V.** Toxic Neuropathy. In: Johnson RT, Griffin JW, McArthur JC (eds), *Current Therapy in Neurologic Disease*, 6th Edition. Mosby, St. Louis. 2002; p 385-389.
- 15- Murinson B and **Chaudhry V.** *Metabolic and Endocrine Neuropathies*. In: Katirji G, Kaminsky HJ, Preston DC, Ruff RL, Shapiro BE (eds) *Neuromuscular Disorders in Clinical Practice*, Butterworth-Henemann. Boston. 2002 p. 637-642.
- 16- **Chaudhry V.** *Neuromuscular Times*. Editor. Newsletter for American Academy Neurology 2001
- 17- **Chaudhry V** and Drachman DB. *Disorders of Neuromuscular transmission*. In: Diseases of the Nervous System. Asbury A, McKhann GM, McDonald WI, Goadsby PJ, McArthur JC (eds). Cambridge University Press. Cambridge. UK. 2002;1143-1162.
- 18- Greenberg B and **Chaudhry V.** Intravenous Immunoglobulin and Plasmapheresis in Neurologic Disease. *Current Therapy in Neurologic Disease*, 8th Edition Mosby, St. Louis. 2005. In Print
- 19- Boylan K. and **Chaudhry V.** IFCN Chapt. 38 "Other Inherited Neuropathies In Press

Publications- Reviews

- 1- Rowinsky EK, **Chaudhry V**, Cornblath DR, Donehower RC. The neurotoxicity of taxol. *Monogr J Natl Cancer Inst* 1993;15:107-115.

- 2- Rowinsky EK, Eisenhauer EA, **Chaudhry V**, Albuck SG, Donehower RC. Clinical toxicities encountered with Paclitaxel (TAXOL). *Semin Oncol* 1993;20(4 Suppl 3):1-15.
- 3- **Chaudhry V**. Review of *Anatomic Localization of Needle Electromyography* by Geiringer S (Hanley and Belfus, Philadelphia, 1993) *Electroenceph Clin Neurophysiol* 1994;93:161.
- 4- **Chaudhry V**. Invited Review of the *Advantage EMG System*. *J Clin Neurophysiol* 1994;11:266-7
- 5- **Chaudhry V**. Invited Technology Review: Nervepace digital electromyometer. *Muscle Nerve* 1997;20:1200-1203
- 6- **Chaudhry V**. Invited Review: Multifocal Motor Neuropathy. *Seminars in Neurology*. 1998;18:73-81
- 7- **Chaudhry V**. Neuromuscular Complications of Gastrointestinal Disorders. 1998 AAEM Course G: The Peripheral Nervous System in Systemic Diseases. AAEM publication, Rochester, MN
- 8- Gorson KC, **Chaudhry V**. Chronic Inflammatory Demyelinating Polyneuropathy. *Current Treatment Options in Neurology* 1999;1:251-261.
- 9- **Chaudhry V**. Mononeuropathies - Examination, Diagnosis, and Treatment Staal, Gijn, and Spaans (Book review). *Annals of Neurology* 1999;46:679.
- 10- **Chaudhry V**. Electromyography in Clinical Practice. A Case Study Approach. Katirji. Mosby. *Ann Neurol* 2000;47:689
- 11- **Chaudhry V**. Dysimmune Neuropathies. 2000 AAEM Plenary Session: Neuropathy: From Genes to Function. AAEM publication, Rochester, MN.
- 12- Vedanarayanan, VV, **Chaudhry V**. Guillian Barré Syndrome: Recent Advances. *Indian J Ped* 2000;67: 635-646
- 13- Latov N, **Chaudhry V**, Koski CL, Lisak RP, Aptaoff BR, Hahn AF, Howard JF. Use of Intravenous gammaglobulins in neuroimmunologic disease. *The Journal of Allergy and Clinical Immunology* 2001;108:S126-132.
- 14- **Chaudhry V**. Acquired Dysimmune Neuropathies- The Expanding Spectrum. *Journal Watch Neurology*;2002;4:52-53
- 15- **Chaudhry V**, Umapathi T, Ravich WJ. Neuromuscular Disorders of the Alimentary System. *Muscle Nerve*. 2002;25:768-784.
- 16- David WS, **Chaudhry V**, Dubin AH, Shields RW. American Association of Electrodiagnostic Medicine Literature Review: Nervepace Digital Electroneurometer in The Diagnosis of Carpal Tunnel Syndrome. *Muscle Nerve* 2003 ;27(3):378-85

Publications- Letters/Replies

- 1- Rothstein JD, Kuncel RW, **Chaudhry V**, Clawson L, Cornblath DR, Coyle JT, and Drachman DB. Excitatory amino acids in amyotrophic lateral sclerosis: An update. *Ann Neurol* 1991;30:224-225 [letter].

- 2- **Chaudhry V**, Griffin JW, Kuncel RW. Multifocal motor neuropathy or CIDP? (A reply). *Ann Neurol* 1993;34:750-751. [letter]
- 3- **Chaudhry V**, Corse AM, Freimer ML, Glass JD, Mellits ED, Kuncel RW, Quaskey SA, Cornblath DR. Nerve conduction studies in diabetic neuropathy. *Neurology* 1995;45:849-850 [letter].
- 4- **Chaudhry V**, Crawford TO. Thermal sensitivity in demyelinating neuropathy (A reply) [letter]. *Muscle Nerve* 1995;6:674-675 [letter].
- 5- Corse AM, **Chaudhry V**, Kuncel RW, Cornblath DR, Crawford TO, Griffin JW. Demyelinating pathology in sural nerves in multifocal motor neuropathy (letter) *Ann Neurol* 1996;40:949-950.
- 6- Gots RE, Schwartz SL, Hershkowitz N, **Chaudhry V**, and Vogel RL. Identification of Gulf War Syndrome: Methodological Issues and Medical Illnesses. *JAMA* 1997;276:365
- 7- **Chaudhry V**. Technology Review: Nervepace Digital Electroneurometer- Letter (Reply) *Muscle Nerve* 1998;21:1810
- 8- Ramulu P; Moghekar, A; **Chaudhry V**; Zee D; Reich SG. Neuroimage. Wernicke's Encephalopathy. *Neurology* 2002; 24;59:846.

Publications-Abstracts

1. Erkulwater S, **Chaudhry V**. Aphemia and Marie's anarthria. *Neurology* 1986;36 (Suppl 1):345.
2. Garcia J, **Chaudhry V**, et al. Neuropathology of congenital heart disease, a study of 100 cases. Abstract presented at the International Congress of Neuropathology, Sweden, September 1986.
3. Pestronk A, **Chaudhry V**, Feldman EL, Griffin JW, Cornblath DR, Denys EH, Glasberg M, Kuncel RW, Olney L, Yee W-C. Lower motor neuron syndromes defined by patterns of weakness, nerve conduction abnormalities, and high titers of antiglycolipid antibodies. *Ann Neurol* 1989;26:121.
4. **Chaudhry V**, Pestronk A, Drachman DB. Different patterns of glycolipid antibody reactivity: Lower motor neuron syndromes vs. immunization. *Neurology* 1990;40(Suppl 1):118.
5. Abu-Shakra SR, Cornblath DR, Avila OA, **Chaudhry V**, Freimer M, Glass J, Reim J, Ronnett G. Conduction block in diabetic neuropathy. *Muscle Nerve* 1990;13:866.
6. **Chaudhry V**, Watson DF, Cornblath DR. Stimulated single fiber electromyography in Lambert-Eaton myasthenic syndrome. *Muscle Nerve* 1990;13:863.
7. Cornblath DR, **Chaudhry V**, Griffin JW. Treatment of chronic inflammatory demyelinating neuropathy (CIDP) with intravenous immunoglobulin (IV Ig). *Ann Neurol* 1990;28:239-240.
8. **Chaudhry V**, Cornblath DR, Mellits D, Avila O, Freimer M. Inter- and intra-observer reliability of nerve conduction studies, *Ann Neurol* 1991;30:261.
9. Abu-Shakra SR, Cornblath DR, Avila OA, **Chaudhry V**, Freimer M, Glass J, Reim J, Ronnett G. Conduction block in diabetic neuropathy. *Electroenceph Clin Neurophysiol* 1991;79:10P.
10. **Chaudhry V**, Cornblath DR. Wallerian degeneration in human nerves. *Muscle Nerve* 1991;14:873.

11. **Chaudhry V**, Crawford TO, DeRossett SE. Thermal sensitivity of demyelinating neuropathy. *Muscle Nerve* 1991;14:908.
12. **Chaudhry V**, Corse MA, Griffin JW, Kuncl RW, Drachman DB, Freimer ML, Cornblath DR. Multifocal motor neuropathy with anti-GM1 antibodies and partial motor conduction block: Favorable response to intravenous immunoglobulin therapy. *Neurology* 1992;42:178.
13. Forastiere AA, Rowinsky E, **Chaudhry V**, Sartorius S, Lubejko B, Ettinger D, Grochow L, Donehower R. Phase I trial of taxol and cisplatin + G-CSF in solid tumors. ASCO Meetings, San Diego. *Proc. Am. Soc. Clin. Oncol.* 1992;11:117.
14. **Chaudhry V**, Corse AM, Reich SG. Sensory conduction block in ataxic form of Guillain-Barré syndrome. *Muscle Nerve* 1992;15:1180.
15. **Chaudhry V**, Griffin JW. Demyelination and conduction block in vasculitic neuropathy. *Muscle Nerve* 1992;15:1181.
16. Rowinsky EK, **Chaudhry V**. The neurotoxicity of taxol. Second National Cancer Institute Workshop on Taxol and Taxus. September 23-4, 1992, Alexandria, VA.
17. **Chaudhry V**, Rowinsky EK, Cornblath DR, Sartorius SE, Corse AM, Donehower RC. Taxol-induced neurotoxicity: Sensory-motor neuropathy and myopathy. *Ann Neurol* 1992;32:286.
18. **Chaudhry V**, Cornblath DR, Corse AM, Freimer ML, Glass JD, Kuncl RW, Mellits ED, Quaskey SA. *Inter-* and *intra-*examiner reliability of nerve conduction measurements in patients with diabetic neuropathy. *Neurology* 1993; 43(Suppl):A323.
19. Irani DN, Cornblath DR, **Chaudhry V**, Borel C, Hanley DF. Relapse in Guillain-Barré syndrome following treatment with human immune globulin. *Neurology* 1993;43 (Suppl):A397.
20. **Chaudhry V**, Corse AM, Cornblath DR, Kuncl RW, Freimer ML, Griffin JW. Multifocal motor neuropathy - Electrodiagnostic features. *Muscle Nerve* 1993;10:1081-1082.
21. Corse AM, **Chaudhry V**, Crawford TO, Cornblath DR, Kuncl RW, Griffin JW. Sural nerve pathology in multifocal motor neuropathy. *Ann Neurol* 1993;34:268.
22. Corse AM, **Chaudhry V**, Crawford TO, Cornblath DR, Kuncl RW, Griffin JW. Demyelinating pathology in sural nerves in multifocal motor neuropathy. *Muscle Nerve* 1994;Supplement 1:S216.
23. **Chaudhry V**, Shankroff J, Moser HW, Cornblath DR. Nerve conduction studies in adrenomyeloneuropathy. *Ann Neurol* 1994;36:320.
24. Rabin BA, Carter K, **Chaudhry VC**. Hyperhidrosis: Clinical and electrophysiologic characteristics of 2 patients. *Muscle Nerve* 1994;17:1117.
25. Mitrabhakdi E, Krauss GR, **Chaudhry V**. Clinical and electrophysiological features of phenytoin-induced polyneuropathy. *Muscle Nerve* 1995;18:1069.
26. **Chaudhry V**, Clawson L. Entrapment of motor nerves in motor neuron disease: Does double crush occur? *Neurology* 1995;45(Suppl 4):A228.

27. Apfel S, Adornato BT, Cornblath DR, Kessler J, Petty B, **Chaudhry V**, et al. Clinical trial of recombinant human nerve growth factor (rhNGF) in peripheral neuropathy. *Neurology* 1995;45(Suppl 4):A278-A279.
28. **Chaudhry V**, Eisenberger MA, Cornblath DR. Suramin-induced peripheral neuropathy: Clinical and electrophysiological features. *Ann. Neurol.* 1995; 38:337-338.
29. **Chaudhry V**, Eisenberger MA, Cornblath DR. Suramin-induced demyelinating neuropathy. *Muscle Nerve* 1995;18:1056.
30. Rask C, Apfel S, Adornato B, Cornblath, Kessler J, Petty B, **Chaudhry V**, Schwartz S, Dyck P, and Burton L. An overview of the clinical experience with systemic administration of nerve growth factor in treating peripheral nerve disorders. *Ann Neurol* 1995;38:317.
31. Crawford TO, Morton H, Kuncl RW, **Chaudhry V**, and Kelly RI. Amish "chicken breast disease" with unusual nemalin rod myopathy. *Ann Neurol.* 1995;38:539.
32. Crawford TO, **Chaudhry V**, Sladky JT. Lack of reinnervation in severe spinal muscular dystrophy. *Ann Neurol* 1995;38:539.
33. **Chaudhry V**, Cornblath DR, Corse AM, Freimer ML, Simmons-O'Brien E, and Vogelsang G. Thalidomide-induced neuropathy: Clinical and electrophysiological features. *Neurology* 1996 (Suppl);46:A283.
34. Lyu RK, Cornblath DR, Kuncl RW, and **Chaudhry V**. Incidence of Irritable EMG in Inflammatory myopathy. *Muscle Nerve* 1996;19:1189-90.
35. **Chaudhry V**, Clawson L, and Cornblath DR. Quantitative sensory testing in amyotrophic lateral sclerosis. *Muscle Nerve* 1996;19:1210.
36. **Chaudhry V**, Corse A, Cornblath D, Kuncl R, Adornato B, Miller R, and Griffin J. Maintenance immune globulin therapy for multifocal motor neuropathy: Results of long-term follow-up. *Ann Neurol* 1996;40:513-514.
37. **Chaudhry V.**, Cornblath DR, Corse AM, O'Brien R, Klein AS, and Thuluvath PJ. Autonomic and peripheral neuropathy in chronic liver disease: A clinical and electrophysiological study. *Neurology* 1997 (Suppl); 48:A276
38. Cornblath D., **Chaudhry V.** and Carter K. Total neuropathy score- a validation study. PNSG meeting in Cambridge 1997
39. **Chaudhry V** and Clawson L. Motor unit estimates in amyotrophic lateral sclerosis: A longitudinal study. *Muscle Nerve* 1997;20:1072
40. Alam TA, **Chaudhry V**, and Cornblath DR. Use of electrophysiological studies in distinguishing the variants of Guillain-Barré Syndrome. *Ann Neurol* 1997;42:453-4
41. **Chaudhry V**, Corse AM, Weiner LW, Drachman DB. Foot drop in myasthenia gravis. *Neurology* 1998 (Suppl); 50:A82-83.

42. Pulley M, **Chaudhry V**, Crawford T, Reich S. Demyelinating hereditary motor and sensory neuropathy segregating with familial Parkinson's disease in a larger kindred. *Neurology* 1998 (Suppl); 50:A104-105.
43. **Chaudhry V**. Surface EMG recording of volitional activity - A technique to detect conduction block *Ann. Neurol* 1998;44: 492-3.
44. **Chaudhry V**. and Crawford TO. Stimulated Single-Fiber EMG in Infant Botulism. *Muscle Nerve* 1998;21:1589
45. Polydefkis M., **Chaudhry V.**, Drager D., Bargar, F. Use of Intravenous Immune Globulin in the Outpatient Setting. *Muscle Nerve* 1998;21:1606.
46. **Chaudhry V.**, Griffin JW, Sheikh K, Cornblath DR Absent Silent Period in Trigeminal Sensory Neuropathy. *Neurology* 1999 (Suppl); 52 : A74
47. Puthumana L, Edwin D, **Chaudhry V**, Thuluvath P.J. Prolonged QTc interval seen in patients with Cirrhosis is related to the severity of Liver disease and not with autonomic cardiovascular reflexes. *Gastroenterology* 1999;116:A1264
48. **Chaudhry, V**. and Crawford, TO. Timing of Needle Electromyography in Nerve Injuries. *Muscle Nerve* 1999;22:1321
49. **Chaudhry V**. Multifocal motor neuropathy and conduction block. *Clin. Neurophysiol.* 1999;110:S15.
50. **Chaudhry V**. Mycophenolate Mofetil- A Safe and Promising Immunosuppressants in Neuromuscular Diseases. *Neurology* 2000; 54 (Suppl 3): A393-394
51. Holland NR, **Chaudhry, V**. Repetitive F-wave Responses in Isaac's syndrome. *Neurology* 2001; 56 (Suppl3): A319-320
52. **Chaudhry V**. Cornblath DR, Escolar DM. Worsening of Multifocal Motor Neuropathy (MMN) during Pregnancy. *Neurology* 2001; 56 (Suppl3): A448
53. **Chaudhry V.**, Park K.D., Klein, C. Comparison of Electrodiagnostic criteria in acquired demyelinating polyneuropathy. *Muscle Nerve* 2001;24;1424
54. Sumner CJ, Griffin JW, **Chaudhry V**. The role of Intraepidermal nerve fiber density in Leprous Neuropathy. *Muscle Nerve* 2001;24;1424
55. **Chaudhry V**, Chaudhry M, Crawford TO, Griffin JW. Toxic Neuropathy in Patients with Preexisting Neuropathy. *Neurology* 2002; (58) No. 7 (Supplement 3): A378
56. Rabin BA, **Chaudhry V**. Benign Fasciculations and Cramp Syndrome: Treatment with Anticonvulsants. Presented at 49th Annual Scientific Meeting of AAEM in Toronto, Ontario, Canada. *Muscle Nerve*. 2002;26: 583.
57. **Chaudhry V.**, Christo P., Raja SN. Is Small Fiber Neuropathy Sympathetically Mediated. Presented at 49th Annual Scientific Meeting of AAEM in Toronto, Ontario, Canada. *Muscle Nerve*. 2002;26: 579.

58. **Chaudhry V.** Intravenous Immunoglobulin Utilization In The Home Infusion Setting. Neurology. Neurology 2003; 60 (Suppl): A 52-53.
59. Zhou L, Yousem DM, **Chaudhry, V.** Role of Magnetic Resonance Neurography in Brachial Plexus Lesions. Presented at the 50th Annual Scientific Meeting of the AAEM in San Francisco, CA. Sept 20, 2003
60. Moghekar A, Moghekar A, Karli N, and **Chaudhry V.** Brachial Plexopathy: Anatomical Localization. Presented at the Annual Scientific meeting of the AANEM, Savannah, GA 2004
61. Moghekar A, Cornbath, DR, Griffin, JW, Polydefkis, M, and **Chaudhry V.** Acute Burning Body syndrome: Expanding spectrum of small fiber neuropathy/neuronopathy. Presented at the Annual Scientific Meeting of the American Neurological Association. Toronto, CA. 2004
62. Chaudhry V. Cornbath DR, Georg B, Borrello I. Characteristics of Velcade-Induced Peripheral Neuropathy. Presented at the 2005 Meeting of the Peripheral Nerve Society, July 9-13, 2005, Tuscany, Italy.
63. Ramchandren, S, Chaudhry, V, Hoke, A, Murinson, B, Cornblath, DR, Treisman, GJ and Griffin, JW. Vasculitis Presenting as Complex Regional Pain Syndrome. American Neurological Association, San Diego, CA 2005.

Inventions, Patents, Copyrights:

Total Neuropathy Score is registered as an invention (DM-3012) with the Technology Licensing Division of Johns Hopkins University (copyright Cornblath and Chaudhry)- 1995

Extramural Sponsorship

Previous

- 1- Grant Title: Clinical Fellowship Award
Dates: 7/87 to 6/88
Sponsor- Muscular Dystrophy Association
Principal Investigator: Daniel Drachman, M.D.
Role and % Effort- Full time Clinical Fellow (100%)
- 2- Grant Title: Clinical Research Fellowship Award: Antiganglioside antibodies in ALS
Dates: 7/88 to 6/89
Sponsor- Muscular Dystrophy Association
Scientific Advisor- Alan Pestronk, M.D.
Role and % Effort- Full time Research Fellow (100%)
- 3- Grant Title: Total Lymphoid Irradiation in ALS
Dates: 1989-1991
Sponsor: NINDS training grant
PI: Dr. Daniel Drachman
Role and % Effort: Co-PI; 5%
- 4- Grant title: Multicenter Study of Cronaissal in Diabetic Neuropathy
Dates: 1989-91
Sponsor: FIDIA pharmaceuticals

Principal Investigator- David Cornblath
Role and % Effort- Co PI 30%

- 5- Grant Title: Cyclophosphamide in ALS
Dates: 1991-93
Sponsor- GCRC
Principal Investigator- Dr. Daniel Drachman
Role and % Effort: 10%
- 6- Grant Title: Phase 1 Studies of Taxol
Dates: 1990-92
Sponsor: NCI
Principal Investigator- Eric Rowinsky
Role and % Effort- Neurology Study Chair; 30%
- 7- Program Project grant: Study of peroxisomal diseases, genotype-phenotype correlates and therapy of X-lined adrenoleucodystrophy.
Dates: 1/1/92 to 12/31/96
Sponsor: NINDS
ID # HD10981
Principal Investigator- Hugo Moser
Role and % Effort- Co-PI for electrophysiology- performed extensive studies of peripheral nerve function in patients and in mouse models of adrenoleucodystrophy. These studies help define understanding of the disorder and evaluation of therapy. 5%
- 8- Grant title: Phase 1a and 1b Studies of Nerve Growth Factor
Dates: 1992-94
Sponsor: Genentech
Principal Investigator- Brent Petty
Role and % Effort- Co PI; 40% for the Neurological aspects
- 9- Grant title: Ciliary Neurotrophic Factor (CNTF) in ALSFRS - Phase II/III trial
Dates: 1993
Sponsor: Regeneron
Principal Investigator- Jeffrey Rothstein
Role and % Effort- Co-PI; 10%
- 10- Grant title: Riluzole in ALS, Multinational double-blind, placebo-controlled, parallel group, dose-ranging study on efficacy and safety
Dates: 1993-97
Sponsor: Rhône-Poulenc-Rorer
Principal Investigator- Jeffrey Rothstein
Role & % Effort- Co-PI 5%
- 11- Grant Title: Alcar in Diabetic Neuropathy
Dates: 1995-97
Sponsor: Hoffman-LaRoche Role: Co-PI
Principal Investigator- David Cornblath
Role and % Effort: Co-PI; 25%
- 12- Grant title: Neurotoxicity of Suramin in Prostate Cancer
Dates: 1995-97

Sponsor: Contract (master agreement) with NCI
Principal Investigator- Mario Eisenberger
Role and % Effort- Neurology PI; 10%

- 13- Grant Title: A Randomized Phase III Evaluation of High-Dose Taxol + G-CSF + Cisplatin and Low-Dose Taxol + Cisplatin in Advanced Head and Neck Cancer, Eastern Cooperative Oncology Group (ECOG)
Dates: 1995-97
Sponsor: ECOG
Principal Investigator- Arlene Forastiere
Role and % Effort: Designed the Neurological evaluation for the ECOG group; 5%
- 14- Grant Title: Phase 1a and 1b Study of Neurotrophin-3 (NT3) in Diabetic Neuropathy
Dates: 1995-97
Sponsor: AMGEN-Regeneron
Principal Investigator- David Cornblath
Role and % Effort Co PI: 40%
- 15- Grant Title: An Open-label safety study of R-MethuBDNF ALS patients.
Dates: 1994-97
Sponsor: AMGEN, Inc.
Principal Investigator- David Cornblath
Role and % Effort- Co PI 10%
- 16- Grant Title: Total Neuropathy Score in Peripheral Neuropathies Validation -Regeneron
Dates: 1997-99
Sponsor: AMGEN
Principal Investigator- David Cornblath
Role and % Effort: Co-PI: 40%
- 17- Grant Title: Phase I Study of Suramin and Topotecan in Patients with Hormone Refractory Prostate Cancer
Dates: 1998-2000
Sponsor: NCI
Principal Investigator- Mario Eisenberger
Role and % Effort- Neurology Study Chair; 10%
- 18- Grant Title: Active Treatment Study of ALS with BDNF
Dates: 1996-98
Sponsor: Amgen-Regeneron Partners
PI: David Cornblath
Role and % Effort: Co-PI, 5%
- 19- Grant Title: Multicenter, Randomized, Double-Blind, Placebo-Controlled, Parallel-Group Trial of Recombinant-Methionyl Human Neurotrophin-3 (r-metHuNT3) in the Treatment of Peripheral Neuropathy, AMGEN-Regeneron
Dates: 1995-97
Sponsor: AMGEN-Regeneron
Principal Investigator- David Cornblath
Role and % Effort: 30%

- 20- Grant Title: Double crush syndrome- test of hypothesis in SOD mutated mice1995-97
Dates: 1997-98
Sponsor: Supported by Cal Ripken Neuromuscular Disease grant.
Principal Investigator- Vinay Chaudhry
- 21- Grant Title: An assessment of the efficacy and tolerability of LY300164 in patients with amyotrophic lateral sclerosis
Dates: 1997-99
Sponsor: Eli Lilly Pharmaceuticals
Principal Investigator- Jeffrey Rothstein
Role and % Effort: Co-PI; 10%
- 22- Grant Title: Phase-II, Multi-Center, Open-Label, Clinical Trial to Assess the Safety and Efficacy of PN 401 in Diabetic Neuropathy
Dates: 1995-97
Sponsor: ProNeuron
Principal Investigator- Vinay Chaudhry
- 23- Grant Title: BNP77878 vs Placebo for Prevention of Paclitaxel Neurotoxicity: A Multicenter Phase III Randomized Trial in Patients with Metastatic Breast or Advanced Non-Small Cell Lung Cancer Protocol BNP-301R.
Dates: 2001
Sponsor: Bionumerik
Role: Principal Investigator
- 24- Grant title: Efficacy, Safety, and Tolerability Study of SR57746A in Patients with Amyotrophic Lateral Sclerosis Receiving Standard Therayp (Riluzole).
Dates: 1997-2002
Sponsor: Sanofi
PI: Jeffrey Rothstein
Role and % Effort: Sub-investigator; 10%
- 25- Grant Title: A pathophysiologic study of development of distal symmetric polyneuropathy associated with dideoxynucleoside neurotoxicity in individuals with advanced HIV infection in ACTG 5069. A Multicenter Substudy of the AIDS Clinical Trials Group
Dates: 2000-02
Sponsor: AIDS Clinical Trials Group
PI: Justin McArthur
Role and % Effort- Electrophysiology Chair; 10%
- 26- Grant Title: Clinical Trial of Topirimate in Amyotrophic Lateral Sclerosis
Dates: 1999-01
Sponsor: Ortho-McNeil Pharmaceuticals
PI: Jeffrey Rothstein
Role: Co PI; % effort 5%
- 27- Grant title: Multicenter Clinical Trial of Creatine in ALS
Dates: 1999-2002
Sponsor: Muscular Dystrophy Association
PI: Jeffrey Rothstein
Role: Co-PI; 5%

- 28- Grant title: A double-blind, controlled, multi-center phase 2/3 study to assess the safety and efficacy of AVP-923 (dextromethorpha/quinidine) in the treatment of pseudobulbar affect in ALS patients
Dates: 2000-01
Sponsor: Avanir Pharmaceuticals
PI: Jeffrey Rothstein
Role: Co-PI; 5%

Current

- 1- Title: Training in Neuromuscular Diseases
Dates: 1997-2004
Sponsor: NINDS- Training grant
PI- Daniel Drachman
Role: Co-PI. % effort 5%
- 2- Grant Title: IGIV CIDP Efficacy Trial. Multicenter, randomized, double-blind, placebo-controlled, study to evaluate the efficacy and safety of IGIV-Chromatography (IGIV-C), 10% treatment in subjects with chronic inflammatory demyelinating polyneuropathy
Dates: 2003- pending
Sponsor: Bayer Pharmaceuticals
Direct Costs: \$24,000 per patient (estimated 5 patients per year)
Role: PI
- 3- Grant Title: Diagnostic Utility of Laser Doppler for Assessment for Small-Fiber Neuropathies.
Dates: 2003- pending
Sponsor: Blaustein Pain Center
PI: Dr. Srinivas Raja
Role and % Effort: Co-PI for Small fiber peripheral neuropathy
- 4- Grant Title: Monitoring of Thalidomide and Velcade Induced Peripheral Neuropathies.
Dates: 2003- pending
Sponsor: Millenium Pharmaceutical
PI: Dr. Ivan Borrello
Role and % Effort: PI for Neurological Monitoring of Toxic Neuropathy
- 5- To determine the efficacy and safety of Rituximab in Multifocal Motor Neuropathy (MMN)- Genentech.
- 6- Title: Neuromuscular sequele of Critical Illness- as a part of the multicenter project entitled: LONG-TERM OUTCOMES OF SPECIFIC VENTILATOR STRATEGIES: Project Leader: Peter J. Pronovost, M.D., Ph.D.; Neurology PIs Vinay Chaudhry and David Cornblath

EDUCATIONAL ACTIVITIES

Teaching:

Classroom instruction

- 1- Neurology Clinical Skills Courses for 2nd year Medical Students
Johns Hopkins Hospital

Three sessions- 2 hours each session
Topic- The Neurological Examination
1987 to present

- 2- Neurology Medical Students Lectures
Johns Hopkins Hospital
1-2 hours sessions every 4 weeks
Topic: Neuromuscular Diseases
1996-2002
- 3- Neurology/Neuropathology Course- JHH for 2nd year Medical Students
1-3 sessions- each 2 hours long
Topic: Clinical-pathological correlations
1995-1998
- 4- Neurology Residents Annual Training Series
2-3 sessions 1 hour each
Topic: EMG/Nerve Conduction, Brachial Plexus lesions, Myasthenia gravis, Peripheral Neuropathy, Motor neuron disease
1989- present
- 5- EMG/Neuromuscular Conferences
1 hour per week
Topic- Discussion of interesting EMG/Neuromuscular cases
1989- present
- 6- Clinical Neurophysiology lecture series
Johns Hopkins Hospital
6 -8 lectures/year 1 hour each
Nerve conduction studies, EMG, SFEMG, Autonomic studies, Blink reflexes, and Silent Period studies
1995- Present
- 7- Physical Medicine and Rehab lecture series
1-2 sessions/year
Good Samaritan Hospital/Sinai Hospital
Topic- Motor neuron disease/Single-Fiber EMG in Myasthenia gravis
1993- present

Clinical Instructions:

- 1- General Neurology Teaching
Ward Attending 1 month/year
Johns Hopkins Hospital
1989- present
- 2- Neuromuscular Consult Attending
1 month/year
Johns Hopkins Hospital
1989-present

- 3- Neuromuscular/Muscular Dystrophy Association Clinic
1 clinic/week
Medical Student/Neuromuscular Fellow teaching sessions
Johns Hopkins Hospital
1989- present
- 4- Neuromuscular/EMG training
Three 4 hour sessions/week- didactic hands on teaching
Neuromuscular Fellow
EMG Fellows and Neurology Resident Teaching
1989- present
- 5- Bedside Teaching for Medical Students
1 hour session/ week
Johns Hopkins Hospital
1999-2002

MENTORING:

Name	Years	Position	Current Professional Activity
Miriam Freimer	1989-92	Neuromuscular & EMG fellow	Director EMG Laboratory Ohio State University, Columbus
Sawson Abu Shakra	1989-91	Neuromuscular fellow	Assistant Professor Wayne State University
Johannes Reim	1990-91	Neuromuscular fellow	Private practice, Columbia, MD
Jonathan Glass	1989-90	Neuropathology fellow	Associate Professor Emory University
V.V. Vedanarayanan	1990-91	Neuromuscular fellow	Associate Professor University of Mississippi, Jacksonville
Kevin Boylan	1991-92	EMG fellow	Mayo Clinic, Jacksonville, FL
Andrea Corse	1991-92	Neuromuscular fellow	Assistant Professor JHUSOM
Susan Calkins	1992-93	EMG fellow	Private practice, Kaiser Permanente, Kensington, MD
Richard O'Brien	1992-93	Neuromuscular fellow	Associate Professor JHUSOM
Bruce Rabin	1993-94	EMG fellow	Director EMG Laboratory Sinai Hospital, Baltimore, MD
Andrew Blum	1993-94	Neuromuscular fellow	Assistant Professor Beth Israel Hospital, Boston

Name	Years	Position	Current Professional Activity
Elliot Frohman	1994-95	EMG fellow	Assistant Professor Neurology Southwestern Med Ctr, U. of Texas at Dallas
Kevin Flannigan	1994-95	Neuromuscular fellow	Assistant Professor University of Utah, Salt Lake City
Erawady Mitrabhakdi	1994-96	EMG fellow	Assistant Professor, Director EMG Laboratory, Bangkok, Thailand
Rong-Kuo Lyu	1995-96	EMG fellow	Assistant Professor, Chang-Gung Memorial Hospital, Taipei, Taiwan
Neil Holland	1995-96	EMG fellow	Director EMG laboratory Oklahoma
Sue Evans	1995-96	Neuromuscular fellow	Private Practice, South Carolina
Robert Minahan	1996-97	EMG fellow	Assistant Professor JHUSOM
Tony Ho	1996-97	Peripheral Nerve Fellow	Assistant Professor, JHUSOM
Charles Abrams	1996-97	Neuromuscular fellow	Assistant Professor Albert Einstein, New York
Ming-Hong Chang	1997	Visiting fellow	Yang-Ming Medical University, Taipei, Taiwan
Adnan Alam	1996-97	Medical Student	Physician, Edinburgh, Scotland
Michael Pulley	1997-98	EMG fellow	Assistant Professor Neurology Jacksonville, FL
Jennifer York	1997-98	Neuromuscular fellow	Assistant Professor Neurology North Carolina Univ
Michael Polydefkis	1998-99	EMG fellow	Assistant Professor, JHUSOM
Kathryn Wagner	1998-99	Neuromuscular fellow	Assistant Professor, JHUSOM
Nicholas Maragakis	1998-99	Neuromuscular fellow	Assistant Professor, JHUSOM
Christopher Klein	1999-00	EMG fellow	Post doctoral fellow. Mayo Clinic foundation
Thurman Wheeler	1999-00	Neuromuscular Fellow	Post doctoral fellow UCLA
Beth Hogan	1999-00	Peripheral Nerve Fellow	Post doctoral fellow JHUSOM
Kim Parks	1999-00	EMG fellow	Current visiting fellow, Korea

Name	Years	Position	Current Professional Activity
Charlotte Sumner	2000-01	Neuromuscular fellow	Senior fellow, NIH
Sanjay Keswani	2001-02	EMG fellow Fellow	Senior Research Fellow, JHUSOM
Mohammad Choudhry	2001-02	Neuromuscular Fellow	Pvt. Practice, Johnstown, PA
Scott Eggers	2001-02	EMG fellow	Senior Fellow, JHUSOM
Mohammad Munir	2002-03	Neuromuscular Fellow	Private Practice, Austin, TX
Lan Zhou	2002-03	Neuromuscular Fellow	Assistant Professor, Cleveland Clinic.
Abhay Moghekar	2003-04	EMG Neuromuscular Fellow	Senior Fellow
Thien Nguyen	2003-04	EMG Neuromuscular Fellow	Senior Fellow
Andrew Mammen	2004-2006	Neuromuscular Fellow	Current Fellow
Sindhu Ramachandran	2004-2005	Neuromuscular Fellow	Current Fellow

Other post-doctoral fellows under the Clinical Neurophysiology Program (EEG/Epilepsy)

Gregory Krauss 1989-91
 Santiago Arroyo 1991-1994
 Nathan Crone 1991-94
 Alexandre Todorov 1991-92
 Seung-Bong Hong 1992-94
 Alexandre Todorov 1991-92
 Brian Litt 1992-93
 Bill Trescher 1993-95
 Miriam Rios-Motta 1994-96
 Jehuda Sepkuty 1996-98
 Tracy Swink 1996-97
 Alan Mandir 1997-98
 Golam Motamadi 1998-00
 Ann Bergin 1999-00
 Gregory Mathews 2000-1
 Heidi Majors 2000-1
 Eric Kosoff 2001-02
 Majid Fotuhi 2001-02
 Eva Ritzl 2001-02

Bola Adamolekun 2002-03

Saurabh Sinha 2003-04

EDITORIAL ACITIVITIES:

Reviewer

Annals of Neurology

Archives of Neurology

Annals of Oncology

Archives of PM & R

Brain

Cancer

Cancer Society of New Zealand, Inc.

Diabetes

JAMA

Journal of Clinical Neuromuscular Diseases

Journal of the National Cancer Institute

Journal of the Neurological Sciences

Journal of Vestibular Research

Journal of Neurology, Neurosurgery, and Psychiatry

Muscle & Nerve

Neurology

NIH Grant Review

Pediatric Neurology,

The Neurologist

The Dutch Cancer Society

European Neurology

Clinical Neurophysiology

Drug Safety

Cancer Chemotherapy and Pharmacology.

Editorial Board

Neurologist 2001-

Muscle Nerve- 2004-

CLINICAL ACTIVITIES

Certification:

Medical Licenses

1981 Medical Council of India (MCI/2219)

1981 General Medical Council, U.K. (81/1748)

1986 State of Alabama (12576)

1987 State of Maryland (D34831)

Boards and other speciality certifications

- 1975 B.Sc. (One year- pre medical), Delhi University, India
- 1980 MB BS, All India Institute of Medical Sciences, New Delhi, India
- 1981 E.C.F.M.G examination (328-900-6)- US
- 1981 Visa Qualifying Examination (V.Q.E.). (328-900-6)- US
- 1981 Test of knowledge of English and Professional knowledge and Competence conducted by the Professional and Linguistic Assessment Board - London, UK
- 1982 Member of National Academy of Medical Sciences Examination (I)- Med/I/58/4310- INDIA
- 1983 Member of Royal College of Physicians Examination (Part I and Part II), London, UK
- 1985 FLEX (Federal Licensing Examination)
- 1989 Diplomat, American Board of Psychiatry and Neurology: Neurology
- 1989 Diplomat, American Board of Electrodiagnostic Medicine
American Association of Electrodiagnostic Medicine
- 1992 Diplomat, American Board of Psychiatry and Neurology: Neurology with added qualifications in Clinical Neurophysiology
- 1998 Fellow of Royal College of Physicians (F.R.C.P.)
London, United Kingdom
- 2003 Diplomat, American Board of Psychiatry and Neurology: Neurology with added qualifications in Clinical Neurophysiology- Recertification

Service Responsibilities:

- 1 months/year Neurology Ward/Consult Attending
- 1 month/year Neuromuscular Consult Attending
- Two ½ days/week Neuromuscular Clinic
- Three ½ days/week Performance of Nerve Conduction and EMG in the Outpatient Center underlying speciality- Single-Fiber EMG, Critical Care inpatient EMG evaluation, and Phrenic nerve conductions and Diaphragmatic EMGs
- 5 days a week Supervise all patients in the IVIg Infusion Clinic
- Others Maintain a database on all EMGs performed at the Johns Hopkins

ORGANIZATIONAL ACTIVITIES

Institutional Administrative Appointments

- 1995-02 Medical Students Promotions Committee- Johns Hopkins University School of Medicine, Baltimore
- 1995-02 Educational Policy Committee- Johns Hopkins University School of Medicine, Baltimore
- 1995-02 Director, Neurology Clerkship for Medical Students, Johns Hopkins University School of Medicine.
- 1998- 02 Member Directors of Clinical Clerkship Subcommittee - Johns Hopkins University School of Medicine
- 2000-01 LCME Subcommittee VI-F on Clinical Teaching Facilities- Johns Hopkins University School of Medicine, Baltimore
- 2002- Vice-Chair Clinical Affairs and Director of the Outpatient Center.
- 2003- Started a successful IVIg Infusion Center in the Out patient Center
- 2005- Dept. of Neurology representative to the Clinical Practice Association Practice Management Committee.

Professional Societies

- 1983 Member Royal College of Physicians, London, U.K
- 1985 American Academy of Neurology (Active Member)
- 1997 American Academy of Neurology (Fellow)
- 1989 American Association of Electrodiagnostic Medicine
- 1997 American Neurological Association, Active Member
- 1997 Secretary, Association of Indian Neurologists in America
- 1998 Secretary, Aiimsonians of America (Organization of medical school alumni)
- 1998 American Medical Association
- 1998 Fellow Royal College of Physicians, London, U.K.
- 1999 Vice President, Association of Indian Neurologists in America
- 2000 Vice-President, Aiimsonians of America (Organization of medical school alumni)
- 2001 President, Association of Indian Neurologists in America
- 2002 President, Aiimsonians of America (Organization of medical school alumni)

Committees

- 1992-95 Equipment and Computer Committee, American Association of Electrodiagnostic Medicine
- 1995-8 Marketing and Public Relations Committee, American Association of Electrodiagnostic Medicine
- 1997 Examiner, American Association of Electrodiagnostic Medicine
- 1998 Councilor- Section of Neuromuscular Diseases- American Academy of Neurology
- 1999- Chair Elect- Section of Neuromuscular Diseases- American Academy of Neurology
- 1999- Member - AAEM Journal Committee
- 2000- Chair- AAEM/AANEM Journal Committee
- 2001- 05 Chair- Section of Neuromuscular Diseases- American Academy of Neurology
- 2002- Co-Chair- Scientific Session American Academy of Neurology- Neurology and General Medicine
- 2002- Examiner, AAEM board examination
- 2002- Member, Workshop Committee, AAEM
- 2002-5 Chair, CME Committee, AAEM
- 2002-5 Oral Examiner, American Board of Psychiatry and Neurology
- 2002-4 Lead the task force for making the Neuromuscular Medicine Certification through ABPN/ABMS and ACGME approval for the new subspecialty of Neuromuscular Medicine. Worked on several drafts, interacted with several different Neurologists, Electrodiagnostic Medicine Staff, Physiatrists, ABPN, RRC (Neurology), and other members of subspecialties such as Orthopedics, Rheumatology, Pathology, and Genetics.
- 2004- Member. Therapeutics and Technology Assessment Subcommittee, American Academy of Neurology
- 2005- Member AANEM task force to develop a business plan/vision statement for AANEM to become the education resource of choice for physicians specializing in neuromuscular medicine.
- 2005- ABPN Neuromuscular Subspecialty Added Qualifications Examination Committee

Advisory Committees

- 1999- Member -IVIG Advisory Committee- Peripheral Neuropathy Association, New York
- 2002- Scientific Advisory Board to Congressional Allocated Program on Post Polio Syndrome

- 2002- Chair- Safety Monitoring Committee for the Study of CellCept in Myasthenia Gravis
- 2002- Safety Monitoring Committee - Double-blind study of Rituximab in patients with anti IgM – associated neuropathies- NIH study
- 2004- AAN representative to US Pharmacopeia (USP) meeting- Rockville, MD- help prepare the document of proposed Medicare Prescription Drug Benefit Draft Model Guidelines.
- 2005- Safety Monitoring Committee- Ayurveda vs allopathy for diabetic polyneuropathic pain

Consultantships

- 1999- Vaccine Injury Compensation
Department of Health and Human Services
Bureau of Health Professions
- 2005- Genervon Biopharmaceuticals LLC
- 2006- Millennium Pharmaceuticals

RECOGNITION

Awards, Honors

- 1967 Government of India Merit Scholarship
- 1975 Ranked first in College and second in Delhi University, India, B.Sc. (General)
- 1976 Summer Fellowship Award in Biochemistry, All-India Institute of Medical Sciences, New Delhi, India
- 1991 Young Investigator Award
American Association of Electrodiagnostic Medicine
Original Research in Clinical Neurophysiology
- 1992 Neurology Residents Teaching Award (Old Fart Award)
- 1995 Frank R. Ford Outstanding Teaching Award (awarded annually by the Neurology Residents of Johns Hopkins University School of Medicine)
- 1997 Elected member of American Neurological Association
- 1998 F.R.C.P. (London)- Fellowship of Royal College of Physicians, London, England
- 2002 Named among the Best Doctors in Baltimore Magazine

Invited Talks/CME Instructions

1. Role of thymectomy in myasthenia gravis, Grand Rounds, Johns Hopkins Hospital, Baltimore, MD, Jul 12, 1990.
2. Multifocal motor neuropathy with conduction block, All-India Institute of Medical Sciences, New Delhi, India, Jan 7 1991.
3. Sensory ataxias: Grand Rounds, Johns Hopkins Hospital, Baltimore, MD. Sep 12, 1991.
4. Neuromuscular diseases, Department of Physical Medicine and Rehabilitation, Good Samaritan Hospital, Baltimore, MD, Aug 7 1992.
5. Single-fiber electromyography, Department of Physical Medicine and Rehabilitation, Good Samaritan Hospital, Baltimore, MD, Sept 25 1992.
6. Entrapment neuropathy, Neurology for the Primary Practitioner, Baltimore, MD, Dec 12 1992.
7. Multifocal motor neuropathy and Conduction Block: Response to human immune globulin, All-India Institute of Medical Sciences, New Delhi, India, Jan 18 1993.
8. Wallerian degeneration in human nerves: Serial electrophysiological studies, Visiting Professor, Department of Neurology, G.B. Pant Hospital, New Delhi, India 110002, Jan 27 1993.
9. Co-director: Update in Clinical Neurophysiology, Johns Hopkins Hospital, Baltimore, MD, April 2 1993.
10. Multifocal motor neuropathy, Beth Israel Hospital, Harvard Medical School, Boston, MA, May 20 1993.
11. Neurotrophic factors in peripheral neuropathy—A clinician's perspective. Ohio State University School of Medicine, Columbus, OH, Jan 19 1995.
12. Pathophysiology, Manifestations, and EMG evaluation. Sinai Hospital of Baltimore—Department of Physical Medicine and Rehabilitation. Sept 29 1995.
13. Multifocal motor neuropathy: diagnosis and management. Workshop on Advanced EMG and Clinical Neurophysiology—Annual Meeting of Neurological Society of India, New Delhi, India. Dec 20-21, 1995.
14. Toxic neuropathy and total neuropathy score. Grand rounds. Johns Hopkins University School of Medicine, Baltimore, MD. April 4 1996.
15. Carpal tunnel syndrome – State of the art. 14th Annual Convention of the Aaimsonians of America, sponsored by the Michigan State University College of Human Medicine. Toronto, Canada. Aug 9, 1996
16. Electrophysiological evaluation of amyotrophic lateral sclerosis. Sinai Hospital of Baltimore, Department of Physical Medicine and Rehabilitation. Aug 16, 1996.
17. Multifocal Motor Neuropathy. Peripheral Neuropathy Course at 49th Annual Meeting of American Academy of Neurology, Boston, MA. April 18, 1997.

18. Painful neuropathies- New developments in diagnosis and management. 15th Annual Convention of the Aiimsonians of America, sponsored by the Michigan State University College of Human Medicine. Las Vegas, Nevada. Aug 9, 1997
19. Amyotrophic Lateral Sclerosis- Clinical and Electrophysiological Aspects. Good Samaritan Hospital , Baltimore, MD. Department of Physical Medicine and Rehabilitation. Sep. 26, 1997.
20. Mutlifocal Motor Neuropathy- Updates on Diagnosis and management- Grand Rounds at Albert Einstein College of Medicine, New York. Nov. 19, 1997
21. Amyotrophic Lateral Sclerosis- Pathogenesis, Diagnosis, and Management. Grand Rounds. Maryland General Hospital, Baltimore, MD. April 23, 1998.
22. Conduction block and Multifocal Motor Neuropathy- United Medical and Dental Schools of Guy's and St. Thomas's Medical Hospitals, University of London, London, U.K. June 18, 1998.
23. IVIG in Neurological Diseases- CME course during the 16th Annual Convention of the Aiimsonians of America, sponsored by the Michigan State University College of Human Medicine. Washington DC Aug 8, 1998
24. Amyotrophic Lateral Sclerosis- Good Samaritan Hospital , Baltimore, MD. Department of Physical Medicine and Rehabilitation. Aug 14, 1998.
25. The spectrum of GBS, CIDP, MMN. Clinical Neurophysiology Workshop, Satellite Meeting in association with IX International Congress on Neuromuscular Diseases, Gold Coast, Queensland, Australia. Sept 7-9, 1998.
26. Meeting of American Association of Electrodiagnostic Medicine- Continuing Educational Course entitled The Peripheral Nervous System in Systemic Disease- Topic Neuromuscular Complications of Gastrointestinal Disorders- Orlando, FL, Oct 18, 1998.
27. IVIG in acquired demyelinating neuropathies - GBS, CIDP, MMN. Grand Rounds. Walter Reed Army Medical Center. Washington DC. March 17, 1999
28. Moderator for the CME course during the 17th Annual Convention of the Aiimsonians of America, sponsored by the Michigan State University College of Human Medicine. Chicago, IL. August 6-8, 1999.
29. Multifocal motor neuropathy and conduction block. Invited speaker. International Congress of EMG and Clinical Neurophysiology. Prague, Czech Republic. Sep 7-11, 1999.
30. Painful Neuropathies. Invited speaker to a Peripheral Neuropathy Support Group of Northern Virginia INOVA . Dec 11 1999.
31. Acquired Demyelinating Polyneuropathies. Grand Rounds at Albert Einstein College of Medicine, New York. Feb.16, 2000.
32. Neurology Basics. Eighth Multidisciplinary Symposium on Dysphagia (Dysphagia 2000). Basic Concepts in Dysphagia and Management. Renaissance Harborplace Hotel, Baltimore, MD. March 22, 2000.

33. Dysimmune Neuropathies. Invited Plenary Session Speaker. 47th Annual Scientific Meeting of the American Association of Electrodiagnostic Medicine. Philadelphia. Sep. 13-16, 2000.
34. Electrophysiology of Guillain-Barré syndrome. Invited speaker at the Special Interest group on Critical Care. 47th Annual Scientific Meeting of the American Association of Electrodiagnostic Medicine. Philadelphia. Sep. 13-16, 2000.
35. Guillain-Barré syndrome. Epidemiology, Clinical Features, Pathophysiology, and Management. Curriculum Review for Neuroscience Nursing, Sep 19, 2000
36. Myasthenia Gravis. Epidemiology, Clinical Features, Pathophysiology, and Management. Curriculum Review for Neuroscience Nursing, Sep 19, 2000
37. Acute Dysimmune Neuropathies. Neurology Update 2001. Sponsored by Division of Continuing Medical Education. Department of Neurology, University of Miami School of Medicine, Miami, FL. Jan 31- Feb 3, 2001.
38. Chronic Dysimmune Neuropathies Neurology Update 2001. Sponsored by Division of Continuing Medical Education. Department of Neurology, University of Miami School of Medicine, Miami, FL. Jan 31- Feb 3, 2001.
39. Spondylosis- Differential Diagnosis. Update in Clinical Neurosciences. Jointly sponsored by The Johns Hopkins University School of Medicine Departments of Neurology Neurosurgery and Fondazione Agarini. Baltimore, Marriott Waterfront Hotel, Baltimore, MD, June 22-23, 2001.
40. Dysimmune Neuropathies. Community Medical Center, Scranton, PA. Sept 18, 2001
41. To order EMG or Not- That is the Question. Saturday Medicine. CME, Johns Hopkins University School of Medicine. Hurd Hall, Baltimore, MD. May 4, 2002
42. 47th The Philip Tumulty Topics in Clinical Medicine at Johns Hopkins. Talk on Role of EMG in Neuromuscular Diseases. Turner Auditorium, Baltimore, MD. May 7, 2002.
43. Expert Roundtable Table Session - Inflammatory Myopathies. American Association of Electrodiagnostic Medicine, Annual meeting. Toronto, Oct 11-12, 2002.
44. Treatable Neuromuscular Diseases. 13th Annual Neurology for the Primary Practitioner Course, Baltimore, Dec 7, 2002.
45. The Appropriate Use of Neurodiagnostic Tests. Interactive Cases. 13th Annual Neurology for the Primary Practitioner Course, Baltimore, Dec 7, 2002.
46. Advances in Management of Peripheral Neuropathies. AAIMS CME meeting San Francisco, Aug 8-9, 2003.
47. Small Fiber Neuropathies. Round table conference leader. AAEM. San Francisco. Sept 20, 2003
48. Treatable Neuromuscular Diseases and Role of IVIG- Harbor Hospital, Baltimore, MD 11/21/2003
49. Treatable Neuromuscular Diseases. 14th Annual Neurology for the Primary Practitioner Course, Baltimore, Dec 6, 2003.

50. The Appropriate Use of Neurodiagnostic Tests. Interactive Cases. 14th Annual Neurology for the Primary Practitioner Course, Baltimore, Dec 6, 2003.
51. Meet the Professor : 2nd Asian American International Medical Conference: Emerging Health Issues – A Global Perspective, CME by Wayne State University School of Medicine. Meet the Professor. Jan 02, 2004, Marco Island, FL
52. Peripheral Neuropathy. Diagnosis and Management, Marco Island, FL 2nd Asian American International Medical Conference: Emerging Health Issues – A Global Perspective- CMEs by Wayne State University School of Medicine. Jan 02, 2004, Marco Island, FL
53. Evaluation of Peripheral Neuropathies- Criteria for Demyelination. Educational Course at the Annual American Academy of Neurology Meeting. May 1, 2004- San Francisco, CA
54. Pitfalls of EMG and Nerve Conduction Studies. Good Samaritan Hospital. Baltimore, MD May 25, 2004.
55. Grand Rounds- Thalidomide: Embryopathy, Neuropathy, and Beyond. Department of Dermatology, Johns Hopkins University School of Medicine., June 23, 2004.
56. IVIG Therapy- 22nd Annual meeting of Aaimsonians of America. CME conference. August 12-14, 2004, Troy, MI.
57. When it's not ALS! Pure Motor Syndromes. Invited Speaker at the 51st Annual Scientific Meeting of AAEM, Savannah, GA, Nov. 2004.
58. Treatable Myopathies and Neuropathies. 15th Annual Neurology for Primary Practitioner Course. Renaissance Harborplace Hotel, Baltimore, MD. December 18, 2004.
59. The Appropriate Use of Neurodiagnostic Tests. 15th Annual Neurology for Primary Practitioner Course. Renaissance Harborplace Hotel, Baltimore, MD. December 18, 2004
60. Grand Rounds- Georgetown University. Spectrum of Demyelinating Polyneuropathies. March 9, 2005.
61. Grand Rounds- University of North Carolina, Chapel Hill, Demyelinating Polyneuropathies. June 22, 2005.
62. IVIG Use and Abuse. AIIMS CME meeting Baltimore, Maryland, Aug 12, 2005.
63. Basics and Common Errors of EMG and Nerve Conduction Studies. Physical Medicine and Rehabilitation Residents. Johns Hopkins University School of Medicine, Baltimore, MD. Nov. 22, 2005.

OTHER PROFESSIONAL ACCOMPLISHMENTS

1. Edited the 1999 update version of Neurology Handbook for Medical Students
2. Chair- Section of Neuromuscular Diseases at the American Academy of Neurology

3. Invited Speaker National Meeting: Annual Meeting of American Academy of Neurology Educational Course entitled Peripheral Neuropathy- Multifocal Motor Neuropathy. 49th Annual Meeting, Boston. MA, April 1997
4. Invited Speaker National Meeting: Annual Meeting of American Association of Electrodiagnostic Medicine- The Peripheral Nervous System in Systemic Disease- Neuromuscular Complications of Gastrointestinal Disorders- Orlando, FL, Oct 1998.
5. Invited Speaker at International Conference: Workshop on Advanced EMG and Clinical Neurophysiology—Annual Meeting of Neurological Society of India, New Delhi, India. Dec 20-21,1995. Topic: Multifocal motor neuropathy: diagnosis and management
6. Invited Speaker at International Conference: Clinical Neurophysiology Workshop, Satellite Meeting in association with IX International Congress on Neuromuscular Diseases, Gold Coast, Queensland, Australia. Sept 7-9, 1998. Topic: The spectrum of GBS, CIDP, MMN.
7. Invited Speaker at International Conference: International congress of EMG and clinical neurophysiology. Prague, Czech Republic. Sep 7-11, 1999. Topic- Multifocal motor neuropathy and conduction block.
8. Invited plenary speaker at the American Association of Electrodiagnostic Medicine- Topic- Dysimmune Neuropathies. September 15 2000, Philadelphia.
9. Invited plenary speaker at the American Association of Electrodiagnostic Medicine- Topic- Small fiber neuropathies. September 20 2003, Philadelphia.
10. Invited Speaker, 2nd Asian American International Conference: Emerging Health Issues- A Global Perspective, Jan 2-4, 2004. Marco Island, FL
11. Annual Scientific Meeting of the American Academy of Neurology, San Francisco, April 4-May1, 2004- Invited Speaker- Full day course on Peripheral Neuropathies
12. Richard Hughes on behalf of the CIDP and MMN trial group. 129th ENMC International Workshop: Clinical Trials for Chronic Inflammatory Demyelinating Polyradiculoneuropathy and Multifocal Motor Neuropathy, 27th October 2004, Schiphol airport, The Netherlands. Neuromuscular Disorders 2005;15: 321-325
13. Invited Speaker. King's College of Neurosciences, London, U.K. Spectrum of Demyelinating Neuropathies. March 17, 2005
14. Chair- Cochrane Review for Decompressive Surgery in Peripheral Neuropathies 2005