

# RAFAEL ABRAMOV, D.O.

## Physical Medicine & Rehabilitation



### CURRENT & PRIOR APPOINTMENTS & AFFILIATIONS

Interventional Physical Medicine & Rehabilitation, P.C. 2016  
Owner / Medical Director  
451 Main St. (2nd Floor), New Rochelle, NY 10801 • 914.636.8600

Interventional Physical Medicine & Rehabilitation, P.C. 2013 – Present  
Owner / Medical Director  
3227 East Tremont Ave., Bronx, NY 10461 • 718.904.9400

Teaching Attending Physician 2011 – Present  
Department of Physical Medicine & Rehabilitation  
Nassau University Medical Center, East Meadow, New York

American Osteopathic College of Physical Medicine & Rehabilitation 2013 – Present  
Observer/Examiner & Active Member for the Oral Board Examination

Physical Medicine & Rehabilitation of NY 2011 – 2013  
Attending Physician  
3815 Putnam Ave., West Bronx, NY 10463

### LICENSURE & CERTIFICATION

Board-Certified in Physical Medicine & Rehabilitation 2011 – Present

Board-Eligible in Pain Medicine 2012 – Present

New York State Active Licensure #261232 2011 – Present

Workers' Compensation Board Authorized Physician (COPMR) 2011 – Present

### POST-GRADUATE PROFESSIONAL TRAINING

Nassau University Medical Center 2007 – 2010  
East Meadow, New York

- Residency in Physical Medicine & Rehabilitation

- Administrative Chief Resident

- Chief Resident Committee

- Resident Council Committee

Nassau University Medical Center 2006 – 2007  
East Meadow, New York

- Osteopathic Rotating Internship

### EDUCATION

New York College of Osteopathic Medicine 2001 – 2006  
Old Westbury, New York  
Doctor of Osteopathic Medicine

Yeshiva University, New York, NY 1996 – 2000  
Bachelor of Arts, Major in Biology  
Associate of Talmudic Law

### BOOK PUBLICATIONS

Oxford Handbook of Physical Medicine & Rehabilitation 2011  
Lyn Weiss, MD, 1st Edition, Oxford University Press

- Chapter 6.1 - Fibromyalgia

- Chapter 6.2 - Complex Regional Pain Syndrome

- Chapter 6.3 - Myofascial Pain Syndrome

- Chapter 6.4 - Postherpetic Neuralgia

- Chapter 15.3 - Spina Bifida

Physical Medicine & Rehabilitation Pocketpedia 2012  
Matthew Shatzer, MD, 2nd Edition, Lippincott, Williams & Wilkins

- Chapter 17.0 - Electromyography & Nerve Conduction Studies

### PUBLICATIONS & PRESENTATIONS

American Academy of Physical Medicine & Rehabilitation 2007 – 2010

- ◆ Published Case Reports

- *Juvenile Onset Primary Erythromelalgia Following Minimal Trauma*

- *Peripheral Vascular Disease Presenting as Metatarsalgia*

- *Lateral Medullary Syndrome, a Unique Stroke Presentation*

- ◆ Submitted Case Reports 2007 – 2010

- *Early Focal Limb Dystonia after an Ischemic Stroke*

- *Rehabilitation of a Patient with Millard-Gubler Syndrome*

### BIOMEDICAL RESEARCH

Krassnoff Quality Management Institute  
LIJ Health Systems 2008 – 2010

- ◆ Seminars in Applied Clinical Quality Management & Research Methods

- Structured new discharge instructions to improve follow up care and knowledge of mild to moderate traumatic brain injury (TBI) patients discharged from the inpatient rehabilitation unit. Given the vast range of cognitive decline, this research, pending IRB approval, will individualize brain injury awareness and education, improving patient care and quality of life.

- Evaluated Cognitive Awareness of Mild to Moderate TBI Patients Using a Standardized Questionnaire (TOPJ-Test of Practical Judgment) Previously Used on Dementia Patients

Albert Einstein College of Medicine, Bronx, New York  
Biomedical Research Technician

- ◆ Department of Structural Anatomy & Histology with Dr. J. Segall, Ph.D. 1999 – 2001

- Evaluated the effect of ERBB inhibition on tumor cell motility and intravasation in vivo using clinically relevant small-molecule inhibitors.

- Detected and identified chemo and radiation therapy resistant genes in breast and cervical malignant tumors by employing cDNA micro-array technique.

- Collected and analyzed sophisticated genetic data to determine frequency of these genes

- ◆ Department of Molecular Genetics with Dr. J. Klinger, MD 1998 – 1999

- Employed Representative Difference Analysis, a subtractive DNA hybridization method, to compare primary tumor DNA with metastasis of the same tumor.

- Conducted an independent research to identify cancer-causing virus in an endangered species of turtles by employing the Representative Difference Analysis technique.