

MARYAM TAHMASBI SOHI, M.D.

Medical Expert- Physical Medicine and Rehabilitation

Sohi.MD@integratedrehabexperts.com • 720.340.3630(o) 720.994.9477(c)

Current Academic Positions:

CV revision date: 2/7/2025

University of Colorado School of Medicine 2013-present
Associate Professor
Department of Physical Medicine and Rehabilitation
Department of Neurology
Lecture Block Director:
Electromyography 2013-present
Neuromuscular Medicine 2013-present

Current Professional Positions:

Rocky Mountain Regional VA Medical Center
Director of Multidisciplinary ALS Clinics 2018-present
Director of Electrodiagnostic Laboratories 2014-present
Staff Physician 2013-present
Physical Medicine and Rehabilitation

Board Certifications:

2015-Present	American Board of Electrodiagnostic Medicine
2014-Present	American Board of Neuromuscular Medicine
2013-Present	American Board of Physical Medicine and Rehabilitation

Education:

2012-2013	Fellowship in Neuromuscular Medicine University of Kansas School of Medicine, Department of Neurology, June 2013 Kansas City, Kansas
2009-2012	Residency in Physical Medicine and Rehabilitation University of Colorado School of Medicine, Department of PMR, June 2012 Aurora, Colorado
2008-2009	Internship in Internal Medicine Kansas School of Medicine, June 2009 University of Kansas School of Medicine /KU Medical Center Kansas City, Kansas

- 2004-2008 University of Kansas School of Medicine
Doctor of Medicine, May 2008
Kansas City, Kansas
- 2002-2004 University of Tulsa
Bachelor of Science, Biology, June 2004
Tulsa, Oklahoma
- 2000-2002 Tulsa Community College
Premed, June 2002
Tulsa, Oklahoma
- 1995-1999 Beheshti University – School of Medicine
Tehran, Iran October 1999
Bachelor of Science in Medicine

Academic Appointments:

- 2021-Present *Associate Professor*
University of Colorado School of Medicine
Department of Neurology
Aurora, Colorado
- 2020-Present *Associate Professor*
University of Colorado School of Medicine
Department of Physical Medicine and Rehabilitation
Aurora, Colorado
- 2013-2020 *Assistant Professor*
University of Colorado School of Medicine
Department of Physical Medicine and Rehabilitation
Aurora, Colorado

Professional Positions (Hospital Appointments)

- 2019-Present *Medical Director of Multidisciplinary ALS Clinic*
Rocky Mountain Regional VA Medical Center
Aurora, Colorado
- 2016-Present *Director of AANEM Accredited Electrodiagnostic Laboratories*
Rocky Mountain Regional VA Medical Center
Aurora, Colorado
- 2013-Present *Attending Physician*
Physical Medicine and Rehabilitation Services
Rocky Mountain Regional VA Medical Center
Aurora, Colorado

Honors and Awards

2024	Foundation for Physical Medicine and Rehabilitation (FPM&R)/PM&R Best Original Research Award.
2024	Bravo Award, VA ECH, outstanding leadership and public speaking engagements
2023	ALS Association “Excellence in Care” Award
2021	Bravo Award, VA ECHCS, outstanding teamwork & customer service
2020	Bravo Award, VA ECHCS, outstanding leadership
2017	Golden Goniometer, Teacher of the Year, Department of Physical Medicine and Rehabilitation, University of Colorado
2008	John B Redford Distinguished Professorship Award
2001-2003	Phi Kappa Phi for Scholastic Achievement

Professional Associations

2012-Present	American Association of Neuromuscular & Electrodiagnostic Medicine
2023-Present	American Academy of Neurology
2009-2023	American Academy of Physical Medicine & Rehabilitation
2008-Present	University of Kansas School of Medicine Alumni Association
2004-2008	American Medical Association

Committee and Service Responsibilities

2023-Current	Grand Round Committee, Department of Physical Medicine and Rehabilitation Residency Program
2022-Current	Medical School Admission Committee at the University of Colorado Anschutz Medical Center
2021-Current	Veterans Administration EMG SharePoint Committee
5/2020-Current	AANEM Neuromuscular Medicine Self-Assessment Exam (SAE) Committee
5/2020-Current	AANEM Electrodiagnostic Medicine Self-Assessment Exam (SAE) Committee
2020-2025	AANEM PMR Membership Task Force Committee
2020-Current	Medical School Interview Committee at the University of Colorado Anschutz Medical Center
02/2016-2/2019	Case writer and facilitator for MOCK orals for residents and fellows in the department of Physical Medicine and Rehabilitation.

02/2014-2018	Data Safety Monitoring Board (DSMB) member for the multicenter clinical trial for safety and efficacy of subcutaneous immunoglobulin for management of myasthenia gravis.
11/2017	Physical Medicine and Rehabilitation Fair-EMG Station
05/2017-8/2017	Radicava® Formulary Development for Eastern Colorado VA Health Care System
2013-2016	Residency interview for the Department of Physical Medicine and Rehabilitation.
04/2011 & 4/2010	Scout Pre-participation Physical Examination
09/2010	Veterans Wheelchair Games in Denver, Colorado
09/2010	Muscular Dystrophy Association Telethon in Denver
2001-2004	Jayhawk Free Clinic, Kansas City, Kansas
2001-2004	Community Action project, Tulsa, Oklahoma

Licensure

2024-Present	California Medical License (active)
2024-Present	Level I Accreditation -Colorado Division of Labor
2013-Present	Colorado Medical License (active)
2012-2013	Kansas Medical License (inactive)
2009-2012	Colorado Training Medical License (inactive)
2008-2009	Kansas Training Medical License (inactive)

Citizenship:

United States of America

Teaching Record:

2018-Present	Modified Goals and Objectives for EMG Rotation at the RMR VA Medical Center. I drafted updates on residents' schedule, course objectives, rotation specific responsibilities, medical documentation policy according to the ACGME and VA guidelines.
2017-Present	Clinical Teaching for Physical Therapy Residents and Clinical Physical Therapists. I provide teaching during clinical hours for physical therapy residents or interested therapists on neuromuscular disorders, indications and interpretation of electrodiagnostic studies that are pertinent to their area of interest and expertise.

- 2014-Present
- Director of Progressive Neuro-Rehab later changed to Neuromuscular Medicine Module for PMR residents This module contains lecture series covering a variety of neurological topics that are pertinent to PMR training and not covered by other major educational modules. As director of this course my responsibilities are:
- Curriculum development based on ACGME requirements and learners feedback and interests.
 - Speaker recruitment for 4-6 hours of lecture
 - Evaluate learners' knowledge through post-module evaluations
 - Prepare trainees for SAE exams.
 - Provide lectures covering neuromuscular topics
- 2013-Present
- Director of Electrodiagnostic Studies (EMG) Module for Physical Medicine and Rehabilitation (PMR) Residents. This module is consistent of 5-6 workshops per year with focus on training residents on hands-on skills for nerve conduction studies, needle electrode examination, interpretation, report writing, and troubleshooting electrodiagnostic studies. As director of this course my responsibilities are:
- Curriculum development, annual review and modifications of these workshops according to ACGME guidelines and learners feedback and interests.
 - Faculty recruitment for small group workshops.
 - Evaluation of learners' education through end of module testing.
 - Residents preparation for electrodiagnostic SAE exams.
- 2013-Present
- Clinical Teaching for Medical Students, Orthopedics, Neurosurgery, Geriatrics, Podiatry, and Internal Medicine residents from University of Colorado. Along with my other colleagues at the VA, I provide teaching about general rehab, musculoskeletal physical exam skills, electrodiagnostic studies, different subspecialties of rehab, to students who rotate through the VA. This takes place about 20-30 hours a year.
- 2013-Present
- Clinical Teaching for PMR Residents. This is an opportunity to provide about 10 hours of direct, supervised education during patient care covering topics such as spasticity, neuromuscular and musculoskeletal evaluation and management. I provide supervised education on performance and interpretation of electrodiagnostic studies in addition to botulinum injection for tone management. I also provide education on evaluation of musculoskeletal disorders and interventional procedures using ultrasound or EMG guidance as appropriate.

2016-2019	Problem Based Learning Facilitator at Colorado School of Medicine. Substitute facilitator for PBL cases that help first and second year medical students develop skills on how to interpret basic science knowledge and diagnostic data in different clinical scenarios.
2016-2019	Small Group Facilitator for the Foundation of Doctoring at Colorado School of Medicine. I help facilitate musculoskeletal and neurological physical exam in small group teaching sessions for first and second year medical students.
2014-2017	Clinical Teaching for Adult Neurology Residents. Neurology residents interested in learning more about electrodiagnostic studies and neuromuscular medicine joined me during EMG and Neuromuscular Clinics at the VA during their elective rotation.
2014-2017	Clinical Teaching for Pediatrics Neurology Residents. Each year, depending on residents' elective schedule, a pediatrics neurology resident joins me during EMG, Neuromuscular and Spasticity Clinics.
2013-2017	Developed and modified Goals and Objectives for Rehab-Neuro Rotation at the VA I drafted updates on residents' schedule, course objectives, rotation specific responsibilities, medical documentation policy according to the ACGME and RMR VA MC guidelines.
2013-2018	EMG Teaching at the VA for Trainees. One-hour sessions held every second Wednesday morning of the month. The goal is to review basics of nerve conduction and electrodiagnostic studies with learners, provide more opportunities for hands-on practice and review some of the educational cases based on trainees' level in residency.
2013-2016	Clinical Teaching for Neuromuscular Fellow. This was an opportunity for me to be involved in the education of neuromuscular fellows from department of Neurology. Unfortunately, this had to stop due to ACGME and VA funding conflicts. I also provided the recorded audio PowerPoint lecture series on Rehabilitation of Neuromuscular Disorders fellows education archive.

Mentorship:

2024- Present	New Faculty orientation (Dr. Monika Swinarska, Dr. Amanda Apple, Dr. Shannalee Mountan)
2024	New ALS program director at the Alabama VA Medical Center (Dr. Dhruvil Brahmhatt)

2022-Present	Faculty promotion (Dr. Scott Schubert)
2021	Resident guidance with successful acceptance to the Neuromuscular Fellowship Program at UC Davis

Presentations and Lectures:

Grand Rounds

- Tahmasbi Sohi, MD (2023, May) “Updates in ALS; a Puzzle to be Solved” Grand Round presentation at the University of Colorado Department of Physical Medicine and Rehabilitation.
- Tahmasbi Sohi, M (2021, January). Overview of Current and Emerging Therapies in Amyotrophic Lateral Sclerosis. Presented at Interdisciplinary ALS team meeting at Rocky Mountain Regional VA Medical Center.
- Tahmasbi Sohi, M (2019, May). Clinical Presentation and Diagnosis of Amyotrophic Lateral Sclerosis in Veterans. Presented at SCI/D ALS meeting at Rocky Mountain Regional VA Medical Center.
- Tahmasbi Sohi, M. (2017, September). Weakness in ICU. Presented at Ground Rounds, Department of Internal Medicine, Denver VA, CO.
- Tahmasbi Sohi, M. (2017, September). Neuromuscular Emergencies for Internal Medicine. Presented at Ground Rounds, Department of Internal Medicine, Denver VA, CO.
- Tahmasbi Sohi, M. (2009, December). Cervical Dystonia, what we know. Presented at Department of Physical Medicine and Rehabilitation Resident Ground Rounds. Aurora, CO.
- Tahmasbi Sohi, M. (2012, April). Clinical Advances in Diaphragm Pacing. Presented at Craig’s Hospital Ground Rounds, Denver, CO.
- Tahmasbi Sohi, M. (2012, June). Use of gait analysis data to guide BoNT-A and CIMT treatment in children with CP; a Pilot study. Presented on Gersten Day presentation on Graduation Day for Department of Physical Medicine and Rehabilitation. Aurora, CO.
- Tahmasbi Sohi, M. (2010, November). Brain Computer Interface; I think, therefore I am. Presented at Department of Physical Medicine and Rehabilitation Resident Ground Rounds. Aurora, CO.

Teaching Lectures

Physical Medicine and Rehabilitation (PM&R):

- Tahmasbi Sohi, M. (2024, November). Introduction to Neuromuscular Fellowship and Pattern Recognition in Neuropathies” for Physical Medicine and Rehabilitation Residents. Aurora, Co.
- Tahmasbi Sohi, M. (2018, October). Introduction to Neuromuscular Fellowship Training Programs for Physical Medicine and Rehabilitation Residents. Aurora, Co.
- Tahmasbi Sohi, M. (2018, October). Introduction to Needle Electromyography for Physical Medicine and Rehabilitation Residents. Aurora, Co.

- Tahmasbi Sohi, M. (2017, October). Introduction to Basics of Nerve Conduction Studies and Instrumentation. Presented to University of Colorado PMR Residents During EMG Workshops. Aurora, CO.
- Tahmasbi Sohi, M. (2017, March). Neuromuscular Junction Physiology, Pathology and Electrodiagnostic Evaluation. Presented to University of Colorado Physical PMR Residents. Aurora, CO.
- Tahmasbi Sohi, M.(2017, May). Weakness in the ICU. Presented to University of Colorado PMR Residents During Progressive Rehab Neuro Lecture Series. Aurora, CO.
- Tahmasbi Sohi, M. (2016, October). Introduction to Basics of Nerve Conduction Studies and Instrumentation. Presented to University of Colorado PMR Residents During EMG Workshops. Aurora, CO.
- Tahmasbi Sohi, M. (2016, May). Neuromuscular Emergencies. Presented to University of Colorado PMR Residents During Progressive Rehab Neuro Lecture Series. Aurora, CO.
- Tahmasbi Sohi, M. (2016, January). Testing for Autonomic Nervous System. Presented to University of Colorado PMR Residents During EMG Workshops . Aurora, CO.
- Tahmasbi Sohi, M. (2016, January). Piriformis Syndrome, Evaluation and Management. Presented to University of Colorado PMR Residents. Aurora, CO.
- Tahmasbi Sohi, M. (2015, December). Basics of Single Fiber Electromyography. Presented to University of Colorado Physical PMR Residents During EMG Workshops. Aurora, CO.
- Tahmasbi Sohi, M. (2015, September). Thoracic Outlet Syndrome, Electrodiagnostic Evaluation and Clinical Presentation. Presented to University of Colorado PMR Residents. Aurora, CO.
- Tahmasbi Sohi, M. (2014, October). A Pattern Recognition Approach to Myopathy. Presented to University of Colorado PMR Residents During EMG Workshops. Aurora, CO.
- Tahmasbi Sohi, M. (2014, March). Upper Extremity Entrapment Neuropathies. Presented to University of Colorado PMR Residents During EMG Workshops. Aurora, CO.
- Tahmasbi Sohi, M. (2014, Jan).Somatosensory Evoked Potential Studies, Indications and Interpretation. Presented to University of Colorado PMR Residents During EMG Workshops. Aurora, CO.
- Tahmasbi Sohi, M. (2013, August). A Pattern Recognition Approach to Neuropathy and Neuronopathy. Presented to University of Colorado PMR Residents During EMG Workshops. Aurora, CO.
- Tahmasbi Sohi, M. (2012, May). Hip Anatomy, Physical Exam. Presented to University of Colorado PMR Residents. Aurora, CO.
- Tahmasbi Sohi, M. (2011, March). EMG Findings in Malignant Hyperthermia. Presented to University of Colorado Physical PMR Residents. Aurora, CO.
- Tahmasbi Sohi, M.(2011, July). Rehab Medicine Pharmacology, a brief review. Presented to University of Colorado PMR Residents. Aurora, CO.
- Tahmasbi Sohi, M. (2011, July). Basics of needle electromyography. Presented to University of Colorado PMR Residents. Aurora, CO.
- Tahmasbi Sohi, M. (2010, June). Neurogenic Bladder Diagnosis and Management. Presented to University of Colorado Physical PMR Residents. Aurora, CO.

Orthopedics Residents:

- Tahmasbi Sohi, M. (2015, February). Electrodiagnostic Studies, Indications and Pitfalls for Orthopedics. Presented to Orthopedics Residents, Aurora, CO.
- Tahmasbi Sohi, M. (2014, September). Basics of EMG for Orthopedics. Presented to University of Colorado Orthopedics Residents, Aurora, CO.

Neurology Residents:

- Tahmasbi Sohi, M. (2015-Current). Entrapment Neuropathies, Radiculopathies, and Plexopathy. Presented to University of Colorado Neurology Residents. Aurora, CO.

Neuromuscular Fellow:

- Tahmasbi Sohi, M. (2016, April). Exercise Therapy and Neuromuscular Disorders. Recorded and Archived Audio Presentations for Neuromuscular Fellowship Program at the University of Colorado Department of Neurology. Aurora, CO.
- Tahmasbi Sohi, M. (2016, March). Orthosis and Prostheses for Neuromuscular Patients. Recorded and Archived Audio Presentations for Neuromuscular Fellowship Program at the University of Colorado Department of Neurology. Aurora, CO.
- Tahmasbi Sohi, M. (2016, March). Spasticity Management for Neuromuscular Patients. Recorded and Archived Audio Presentations for Neuromuscular Fellowship Program at the University of Colorado Department of Neurology. Aurora, CO.

Allied Health:

- Tahmasbi Sohi, M. (2016, October). Basics of Electrodiagnostic Studies for Physical Therapists. Presented to Physical Therapy Department at the Denver VA Medical Center, Denver, CO.
- Tahmasbi Sohi, M. (2015, November). Basics of Electrodiagnostic Studies for Physical Therapists. Presented to Physical Therapy Department at the Denver VA Medical Center, Denver, CO.

Regional

- Tahmasbi Sohi, MD (2023, May). Electrodiagnostic studies for Primary Care Provider. Presented at the Rocky Mountain Regional VA Medical Center Department of Internal Medicine Grand Rounds, for Eastern Colorado Health Care System (VISN 19) Primary Care Providers, Aurora, CO.
- Tahmasbi Sohi, M (2017, April). Basics of EMG and Commonly Used Electrodiagnostic Studies in Primary Care Medicine, SCAN Lecture Series, Denver, CO.
- Tahmasbi Sohi, M. (2017, March). Indications and Utility of EMG Studies for Primary Care Providers. Presented at the Denver VA Medical Center Department of Internal Medicine Ground Rounds, for Eastern Colorado Health Care System (VISN 19) Primary Care Providers, Denver, CO.
- Tahmasbi Sohi, M. (2016, October). EMG for Primary Care Provider. SCAN Lecture Series, Denver, CO.

- Tahmasbi Sohi, M. (2016, March). Spasticity Management. SCAN Lecture Series. Denver, CO.
- Tahmasbi Sohi, M. (2015, June). Indication, Utility and Pitfalls of EMG for Primary Care Providers, SCAN Lecture Series, Denver, CO.
- Tahmasbi Sohi, M. (2015, April). Whole Exome Sequencing. Presented in Research Meeting of Neuromuscular Division at the University of Colorado, Department of Neurology. Aurora, CO.
- Tahmasbi Sohi, M. (2014, April). EMG for Primary Care Provider. SCAN Lecture Series, Denver, CO.

National

- Tahmasbi Sohi, M (2/5/2024): “Updates in ALS Management” Spinal Cord Injury Hub/Spoke Conference, Aurora, CO.
- Tahmasbi Sohi, M (5/19/2023): “Symptom Management in ALS” ALSA association ALS Symposium, Aurora, CO.
- Tahmasbi Sohi, M (4/19/2020): Ask the Experts ALS Symposium
- Tahmasbi Sohi, M. (2013, May). Exercise Therapy and Neuromuscular Disorders. Presented at Ground Rounds, University of Kansas Medical Center, Kansas City, KS.
- Tahmasbi Sohi, M. (2013, February). Inclusion Body Myositis Functional Rating Scale (IBMFRS) Yearly Change in Inclusion Body Myositis for Arimoclomol Study Placebo Group. Presented at Carrell Krusen Symposium, Dallas, TX.
- Tahmasbi Sohi, M. (2013, February). A Case of autophagic vacuoles with sarcolemmal features 2/2013. Presented at Carrell Krusen Symposium, Dallas, TX. This is a symposium is one of the most popular clinical meetings for neuromuscular specialists in the country. Attendees participate in lively discussion while meeting interesting and challenging patients.
- Tahmasbi Sohi, M. (2012, November). A Case of Benign Monomelic Amyotrophy (BMA) of Lower Extremity. Presented at Kansas City Children’s Hospital Ground Rounds, Kansas City, MO.

Grants:

2021-Current	Co-investigator for DOD-funded study: “ <u>E</u> valuation of <u>T</u> elemedicine <u>S</u> pirometry <u>T</u> esting for <u>V</u> eterans with <u>A</u> LS [E-TEST VA].”
2018-2023	Primary investigator for interdisciplinary pilot study Short Term Effects of Intraarticular Triamcinolone Acetonide Injection on Serum Testosterone, LH and FSH Levels in Cohort of Male Veterans with Osteoarthritic Glenohumeral Joint- This study was awarded a 10K grant through department of PMR Research Core.
2017-2021	Co-investigator for Suicide among Individuals with Amyotrophic Lateral Sclerosis (ALS) Seeking VHA Services.

2017-aborted Co-investigator of a PICORI-funded multicenter study- Dropped out due to VA pharmacy procedural limitations dispensing the medication.

Research:

2024-Current Principal Investigator. Correlation of Transcutaneous CO₂ with Forced Vital Capacity (FVC), Dyspnea in ALS (DALS) score, and ALS Functional Rating Scale (ALSFRS) in Veterans with ALS

2018-2023 Principal Investigator. Short Term Effects of Intraarticular Triamcinolone Acetonide Injection on Serum Testosterone, Luteinizing Hormone, and Follicle Stimulating Hormone Levels in Male Veterans: A Prospective Pilot Study.

2017-2020 Principal Investigator. Correlation of Electrodiagnostic Findings in C8 Radiculopathies with Radiographic Data - A Retrospective Chart Review

2012-2013 Co-investigator (20% effort) Carpal Tunnel Syndrome with Underlying Peripheral Neuropathy; Can surgery be beneficial? Sub-Investigator: Maryam Tahmasbi Sohi, Mentor: George Varghese, MD. This study was aborted due to staffing issues.

2012-2013 Sub-investigator during fellowship (5% effort). A Multi-Center Screening Trial of Safety and Efficacy of Medication in Subjects with Amyotrophic Lateral Sclerosis (ALS). Pharmaceutical-sponsored study

2012-2013 Sub-investigator. Efficacy of Medication in the Treatment of Ocular Myasthenia.

2012- 2013 Sub-investigator. Phase II Trial of Medication in Myasthenia Gravis. Pharmaceutical-sponsored study.

2012-2013 Sub-investigator. Randomized, multicenter, double-blind, placebo-controlled, parallel-group phase III study to investigate the efficacy, safety, and tolerability of 2 different doses of Medication for the treatment of chronic inflammatory demyelinating polyneuropathy (CIDP). Pharmaceutical-sponsored study

2012- 2013 Sub-Investigator. Diaphragm Pacing System for patients with Amyotrophic Lateral Sclerosis.

2011-2012 Co-investigator. Use of gait analysis data to guide BoNT-A and CIMT treatment in children with CP; a Pilot study.

2007 Primacy Investigator. Long-Term Issues in Management of Patients with Spinal Cord Injury; A Telephone Survey". Mentor: Dr. George Varghese

2003 Sub-investigator. Involved in extracting and analyzing RNA from cardiac tissue to determine the presence and abundance of the potassium channels. Mentor: Dr. Randy Wymore

Publications:

Peer-reviewed Journals

1. Maryam Tahmasbi Sohi, Malia Cali, Jeri E. Forster, Katja Kiseljak-Vassiliades, and Margaret E. Wierman. "Short Term Effects of Intraarticular Triamcinolone Acetonide Injection on Serum Testosterone, Luteinizing Hormone, and Follicle Stimulating Hormone Levels in Male Veterans: A Prospective Pilot Study". American Journal of Physical Medicine & Rehabilitation (February 2023).
2. Tahmasbi Sohi Maryam, Nortman, Samuel; Brega, Kerry; Forster, Jeri E.; Guzzetti, Jacob R. Correlation of Electrodiagnostic Findings in C8 Radiculopathies with Radiographic Data-A Retrospective Chart Review. American Journal of Physical Medicine & Rehabilitation: July 2021 - Volume 100 - Issue 7 - p 721-724.
3. Emily M. Lund PhD, Trisha A. Hostetter MPH, Jeri E. Forster PhD, Claire A. Hoffmire PhD, Kelly A. Stearns-Yoder MA, Lisa A. Brenner PhD, Maryam Tahmasbi Sohi MD. Suicide among veterans with amyotrophic lateral sclerosis. Muscle and Nerve: January 20,2021
4. Tahmasbi Sohi M, Sullivan W, Anderson D. Transient Hypokalemic Quadriplegia Following a Lumbar Transforaminal Epidural Dexamethasone Injection: A Case Report 2017 PM&R Journal.
5. Tahmasbi Sohi M, Dimachkie M, Barohn R, Pasnoor M, Herbelin L, McVey A. Case of autophagic vacuoles with sarcolemmal features. J Clin Neuromusc Dis 2013;14(3):23-24.
6. Tahmasbi Sohi M, Dimachkie M, Machado P, He J, Wang Y, Noel J, McVey A, Pasnoor M, Gallagher P, Herbelin L, Statland J, Miller L, Greensmith L, Holton J, Hanna M, Barohn R. IBMFRS yearly change in inclusion body myositis. J Clin Neuromusc Dis 2013;14(3):21-22.

Book Chapters

1. 11/2013: Editor of two chapters of "Neuromuscular Video Book" by Dr. Aziz Shaibani. Chapters 26 and 27.

Other

1. Dr. Esmaili M.H, Doodangeh E, Sharifi, M." The Effect of Ascorbic Acid on Spatial Learning". The Journal of Medical Sciences and Health Services. 2001, December; 24 (1561-3666): 3-8.