## PHYSIATRIC SPORTS MEDICINE, SPINE and EMG

## TWO YEAR FELLOWSHIP

Michigan State University
College of Osteopathic Medicine
Department of Physical Medicine and Rehabilitation
909 Fee Road
East Lansing, MI 48824-1316

Thanks for your interest in the Sports Medicine/Spine/EMG fellowship. Below is a basic description of the experience with an application.

Our intent, at this time, is to interview over the summer and try to make a decision sometime in the late fall/early winter (late November to mid-December). You can come and visit MSU and/or talk with faculty, the current fellows, or faculty at any time, or we can do a video interview. It is important that you have a good idea what the fellowship is about before you commit for two years of your life. However, a visit here beforehand is NOT required.

## PLEASE NOTE: Beginning in 2014 we implemented changes and we are planning on a significant change in our fellowship:

- We are looking for a two-year commitment from the fellow. This next fellow candidate will start in July 2021 and end in June 2023.
- The first year you will work as an attending physician and will focus on:
  - Spine (clinic/injections, 6-7 half days/week); this is primarily with Dr. Ryan O'Connor, Dr. Mathew Saffarian, and Dr. Nathan Condie.
  - EMG (2 half days); this is primarily with Dr. Michael Andary.
  - Inpatient rehabilitation/SAR/consults (1-2 half days/week).
  - Call is limited to six eight weekends (extra pay) for the year. There is usually extra call available for extra pay as a moonlighting opportunity.
- The first year is a non-accredited fellowship in interventional spine/pain and EMG. It will give the fellow enough credentials to sit for the American Board of Electrodiagnostic Medicine (ABEM) boards.
- This allows financial stability of the fellowship and allows the fellow to bring home a better salary.
- The second year is an ACGME and AOA accredited Sports Medicine fellowship associated with Family Practice at Sparrow Hospital. This year includes all the requirements of the ACGME/AOA fellowship with at least 6 half days per week in Sports Medicine. The other 4 half days per week will include PM&R clinics and limited inpatient responsibilities (less than one half day per week). You will also need to follow national duty hour rules in this year.
- To be eligible for the ACGME/AOA Sports Medicine fellowship, (which is the second year of post residency training) the applicant must:
  - a. Be ACGME and/or AOA Board Eligible in PM&R.

- b. Obtain approval for attending privileges at MSU, Sparrow hospital and McLaren Hospital of Greater Lansing.
- c. Pass the MSU EMG practical test which is required to be functional in the MSU EMG lab.
- d. Pass the practical spine injection evaluation.
- e. Complete one year of PM&R attending training through MSU PM&R.

## PLEASE NOTE:

- --It will almost always require a year of fellowship training with the MSU PM&R faculty to complete letters C and D above.
- --This ACGME/AOA fellowship will be offered through the ERAS/NRMP Match

--It will be very difficult for an applicant other than one who has completed the 1<sup>st</sup> year of this two-year fellowship to be eligible for the MSU-ACGME Sports Medicine fellowship.

- We will offer only one physiatry position for the ACGME fellowship under Jill Moschelli MD. We may offer a second position depending on multiple factors. This single position may also be eligible for an AOA Sports Medicine fellowship under Jeff Kovan DO.
- Salaries are competitive with opportunity to moonlight and make significantly more depending, on the amount of extra work.
- After two years of work, the fellow/attending will be ACGME board eligible in sports medicine, EMG (American Board of Electrodiagnostic Medicine) and competent in lumbar, thoracic, and cervical spinal procedures that are taught following the Spine Intervention Society Guidelines.
- Fellows will get exposure to these fluoroscopically guided procedures: Cervical Interlaminar Epidural Injections, Lumbar Transforaminal, Interlaminar, and Caudal injections; cervical transformational epidural steroid injections, Selective Nerve Root injections; Cervical Facet/Medial Branch Injections; Thoracic Facet/Medial Branch Injections; Lumbar Facet/Medial Branch Injections; Cervical and Thoracic Radiofrequency Neurotomy; Lumbar Radiofrequency Neurotomy; Neuromodulation/Spinal Cord Stimulation Implantation Trials; Sacroiliac Joint Injections; Sacrococcygeal / Ganglion Impar Injections; stellate ganglion injections; Piriformis muscle injections; Lumbar Sympathetic Chain Ganglion injections; Genicular Nerve Block and Radiofrequency Neurolysis.
- These Ultrasound guided Peripheral Joint and peri-tendonous injections (shoulder, elbow, wrist, , hip, knee ankle and foot) including viscosupplementation and regenerative medicine (PrP and possibly BMAC) injections; Peripheral Nerve blockade/injections (median, lateral femoral cutaneous, suprascapular, quadrangular space, greater occipital, intercostal, supraorbital, etc.);
- These EMG guided Botulinum Toxin Injections (spasticity, Cervical Dystonia, Chronic Migraine Headache, compartment syndrome); and Myofascial Trigger Point Injections
- Plasma rich protein (PRP) and possibly Bone Marrow Aspirate Concentrate stem cell injections

• Tenex (percutaneous tenotomy)

We are very interested in your application. Feel free to apply by email for the first year of the two year fellowship.

(517) 364 5260 Fax: (517) 364 5251 email: saffaria@msu.edu and andary@msu.edu

Benefits:

Salary: Year one: Competitive with moonlighting potential with benefits

Year two: Competitive with moonlighting with benefits

Malpractice Coverage: Paid

Travel Allowance Book Allowance

Vacation: Four Weeks (20 working days)

CME/Professional Development: Allowance in year one to attend injection courses.

Appointees are required to hold a Michigan License to practice medicine. Please submit three (3) letters of recommendation. Please list the names of people who will be submitting these letters:

Please attach a current curriculum vitae with the following information: Name, office address, residence address, permanent address if different from residence, phone numbers for day and night hours, date of birth, pre-medical education, medical education, internship, residencies, fellowships, medical society membership, history of research/publications and any national presentations done.

ACGME # (for both tracks): 1272521001

NRMP #:

- FM: 1315127F0 - PMR: 1315127F1

E-mail application and communication is encouraged:

Mat Saffarian at saffaria@msu.edu
Michael Andary at andary@msu.edu
Ryan O'Connor at oconno93@msu.edu
Nathan Condie at condiena@msu.edu
Jill Moschelli at sadoskij@msu.edu
Jeff Kovan at Jeff.Kovan@hc.msu.edu

Return completed application and curriculum vitae to: saffaria@msu.edu