FUNDAMENTAL PERIPHERAL NERVE COURSE

Scottsdale, AZ

November 8-10, 2017

Pre-Requisites

Loupes required

Provided with Course Fee

HOTEL INFORMATION:

Scottsdale, AZ 85258

CME INFORMATION:

Accreditation Statement:

7700 East McCormick Pkwy

AENS Membership Starter Instrument Set Anatomy Text

22 CME Hours* *pendina

(This track will be offered in adjunct with the Annual Symposium)

AGENDA

Day 1 • Didactic Lectures • 8am-7pm & Dlagnostic Exams

- Basic Peripheral Nerve Injury Science
- Anatomy
- Neuropathy
- Diagnostic Skills & Instrumentation
- Intraoperative Monitorina
- Incision & Dissection Techniques
- Diagnostic Exams

Day 2 • Cadaveric Dissection • 8am-6pm

Basic Dissection Techniques

- Incision Placement Pearls
- Atraumatic Nerve Manipulation
- Neurolysis Techniques Including: Common Peroneal, Superficial and Deep Peroneal, Tibial, Medial Calcaneal, Medial & Lateral Plantar Nerves
- Group Dinner Networking 7pm (non cme)

Day 3 • Diagnostic Review & • 8am-12:30pm Surgical Case Observation

*CME hours and agenda subject to change. Verify final agenda before booking travel. Shuttle provided to lab.

Class Size: Limited to 16







AENS SURGICAL COURSE FACULTY

AENS Surgical Courses Chairmen: James Wilton, DPM & Damien Dauphinee, DPM

2017 Fundamental Course Host Team Chairmen:

Stephen Barrett, DPM Tracy Basso, DPM

Peyman Elison, DPM Andrew Rader, DPM

2017 Advanced Course Host Team Chairmen: Stephen Barrett, DPM Peyman Elison, DPM

Approved Surgical Course Faculty

James Anderson, DPM Damien Dauphinee, DPM Scott Nickerson, MD

Stephen Barrett, DPM Peyman Elison, DPM Robert Parker, DPM

Peter Bregman, DPM James Wilton, DPM

ADDITIONAL INFORMATION

Must be ABPS Certified or Qualified Must submit CV for review Must have referral from AENS surgeon

(Can request loaners. Experience of loupes is helpful.)

Access to Faculty for Post-Course Mentoring

Scottsdale Resort & Conference Center

AENS Rate: \$189, Phone: 800-540-0727

sponsor continuing medical education for physicians.

This activity has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council

for Continuing Medical Education (ACCME). The Association of Extremity Nerve Surgeons is accredited by the ACCME to

Andrew Rader, DPM

Peter Breaman, DPM Richard Jacoby, DPM James Wilton, DPM

*Surgical Course Mentor: Andrew Rader, DPM

MICROSURGICAL SKILLS TRAINING COURSE

August 28-31, 2017

Mayo Clinic/Rochester, MN up to 18 CME Hours*

AGENDA:

Monday • 8am-6pm

- Review of Microscope, Instrumentation & Knot Tying using Bio-Tissue
- Arterial End-to-End Anastomosis

Tuesday • 8am-6pm

- End-to-End Arterial Anastomosis
- Introduction End-to-End Nerve Codaptation (use of rats)

Wednesday • 8am-6pmNerve Conduits & Allografts in Cadaver

*CME is subject to MAYO approval. Course is customized for AENS nerve procedures with use of rats and cadaver tissue.

Class Size: Limited to 4 per course

ADDITIONAL INFORMATION:

- The microsurgery courses on these dates are customized for AENS.
- Attendees must be AENS Fellow or Qualified Fellow and recommended to have completed 20 SX nerve procedures.
- Students MUST confirm 3 weeks prior to course.
- The course highlights nerves, in addition to the base focus on skill development in the use of microsurgical techniques demonstrated on live rats.

Mayo Course Faculty:

William J. Anding Instructor of Microsurgery

HOTEL INFORMATION & COURSE LOCATION:

Hilton Garden Inn (connected to Mayo) 225 South Broadway, Rochester, MN 55905 Ask for Mayo Physician Rate. phone, 507-285-1234

Mayo Clinic:

200 First Street SW. Rochester, MN 55905

CME INFORMATION:

Up to 18 CME hours available from Mayo.

ADVANCED DENERVATION & SOLEAL SLING COURSE

July 6-9, 2017

Portland/Kennebunkport, ME 12 CME Hours*

AGENDA:

Day 1-Thursday • Lectures • 7pm-10pm & Case Studies

- Chronic Pain, Anatomy, Pearls
- Surgical Video Review

- Day 2-Friday Cadaveric Dissection 8am-6pm Excision & Implant Techniques of: Sural & Lateral Nerve Systems; Superficial & Deep Peroneal; Saphenous Intermetatarsal Nerves
- Tibial Nerve & Soleal Sling Decompression
- Open Dissection Review

Class Size: Limited to 15

ADVANCED NERVE REPAIR COURSE

July 7-8, 2017

Portland/Kennebunkport, ME 4 CME Hours*

This symposium has been supported by an independent educational grant from: AxoGen, Inc.

AGENDA:

Day 1-Friday • Dinner Lectures • 7pm-10pm

Day 2-Saturday • Cadaveric Dissection • 8am-6pm

Nerve Relocation, Complex Nerve Repair & Resection, Selective Denervation Techniques & Intro to transfers

ADDITIONAL INFORMATION:

- ABPS Certified, Qualified or equivalent.
- Bring basic nerve dissection instruments & loupes. Must be AENS Fellow or Qualified Fellow.
- Recommended: Minimum 30 nerve procedures completed prior to course, other than neuromas.

HOTEL INFORMATION:

CME INFORMATION:

12 hours CME provided for DPMs by AENS as a provider through ACCME.

and **AENS** development open ♂ regarding professionals the treatmer treatment extremity promotes peripheral nerve



Association of Extremity Nerve 201 Stillwater, Suite 8 Wimberley, Texas 78676

Make A Difference

Extremity Nerve Research Foundation

The Foundation mission is to provide charitable outreach and promote scientific research and education for extremity nerve treatment.

The ENRF research focus will be to conduct and support scientific research to advance extremity nerve treatment. Without documentation, publications, scientific studies and communicating to patients, nerve treatment will NOT advance. Current studies being discussed include epidermal nerve vs. PSSD, blood flow study, EMG NIM impact, amputation impact and Baxters nerve. For research projects, grants or donations, contact the main AENS office.



YES! I Want To Make A Difference!

All donations are appreciated. For supplies, endowments or designated research gifts, please contact info@aens.us.

Donation Given In Honor Of					
OR In Memory Of					
Donor Full Name					
Phone Email					
PAYMENT:	TOTAL: \$				
□ Check (#) □ Visa	☐ Mastercard	☐ Amex			
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Cardholder Name					
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Mail to 201 Stillwater, St	e. 8, Wimberley, T	K 78676			
THANK YOU FO	D VOLID CLIDD	ODTI			

THANK YOU FOR YOUR SUPPORT!

EXTREMITY NERVE RESEARCH FOUNDATION A 501C-3 Non Profit Mission & Research Organization. Tax ID 27-3310690

REGISTRATION FORM All applications will be reviewed by the surgical course committee and subject to final approval. O Fundamental Peripheral Course before 8/1 after 8/1

before 6/1 after 6/1 \$1750 \$1950 before 5/1 after 5/1 O Advanced Denervation Course \$1650 \$1950 O Advanced Nerve Repair Course before 5/1 after 5/1 \$250 \$500

□ DPM □ MD □ DO □ Other

\$3800 \$4300

*must meet pre-requisites **REGISTRANT**

Full Name

*must meet pre-requisites

*must send in CV & surgeon referral w/form

Microsurgical Skills Training

Fax					
TUX					
Email	*ALL CO	NFIRMATIO	NS WILL BE	SENT VI	A EMAIL*
AENS Ac	tive Fello	w Membe	er?	☐ Yes	☐ No
Referring	ental Con Surgeon/A ABPS Certifi	ENS Memb	oer:		
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ONLINE REGISTRATION AVAILABLE AT WWW.AENS.US.

Make checks payable to: Association of Extremity Nerve Surgeons

Please return this completed form to AENS: (f) 888.394.1123, info@aens.us or mail to 201Stillwater, Ste. 8, Wimberley, TX 78676 888.708.9575 | www.aens.us



Association

of

Extremity

Surgeons