Please join us
Friday, February 7, 2020
12 PM – 6:45 PM
and
Saturday, February 8, 2020
7:30 AM – 3:00 PM

2ND ANNUAL
UMASS NEUROLOGY UPDATE

Register Online: https://www.umassmed.edu/cme/upcoming-events/2nd-annual-neurology-update/

Fee Includes: syllabus, breakfasts, refreshment breaks and two buffet luncheons

Category | Full Course | Fri | Sat
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Physician | $200 | $150 | $150
Non-Physician | $150 | $100 | $100
UMASS Alumni | $150 | $100 | $100
Resident/Fellow/Student | $0 | $0 | $0
Active UMass MD, PhD, NP, PA | $0 | $0 | $0

University of Massachusetts Medical School
55 Lake Ave North, Albert Sherman Center, Worcester, MA

Beechwood Hotel
363 Plantation Street, Worcester, MA

Attendings, Fellows, Residents, Medical Students, NPs, PA and Nursing Welcome!

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Continuing Education Credit:

Accreditation Statement: The University of Massachusetts Medical School is accredited by the ACCME to provide continuing medical education for physicians.

Faculty Disclosure: Physicians: The UUMS designates this live activity for a maximum of 11.25 AMA PRA Category 1 Credits™. Physicians should claim only credit commensurate with the extent to which they participate in this activity.

Nurses: This program meets the requirements for 13.5 contact hours for nurses as specified by the Massachusetts Board of Registration in nursing (248-CMR 5.04). Each nurse participant will be issued only those hours of credit that he/she actually spent in the educational activity.

Others: Other professionals will be eligible for 11.25 continuing education credits for a maximum of 11.25 contact hours in their field.

Learning Objectives:
• Neuro-ICU Care
• Neurovascular Disease
• Neurocritical Care
• Movement Disorders
• Dementia related Disease
• Neuropsychiatry
• Stroke/Neurointervention
• Multiple Sclerosis and Autoimmune Neurology
• Neuromuscular Disorders
• Demetia related Disease
• Movement Disorders
• Neuro-ICU Care

Program Summary:
We would like to welcome you to our 2nd Annual UMass Neurology Update. On behalf of the UMass Neurology Department we invite you to our annual neurology course and we hope you find it helpful in your development and continuing care with patients with neurological disease.

We will continue the move towards use of more meaningful clinical research and guidelines in the field of neurology and feedback from participants. We have included an interactive simulation session using in simulation in our UMass state-of-art simulation Center (ICELs) for a more connected interaction and experience, additional inventory of manikins, task trainers, virtual and surgical simulators. All program participants will have a chance to attend each session. Throughout the program participants will learn about the latest treatments available, clinical strategies, use of new diagnostic tools and recent advances in the treatment of neurological disease.

Many of the updates will address practical knowledge and will be available, clinical strategies, use of new diagnostic tools and recent advances for treatment for a wide collection of neurological diseases. The program participants will learn about the most current treatments for many of these conditions.

Autoimmune Neurology
• Neuromuscular Diseases
• Dementia related Disease
• Movement Disorders
• Autoimmune Neurology
• Neuromuscular Disorders

Learning Objectives:
• Increase the confidence and level of competency in evaluation of neurological emergencies
• Improve the level of knowledge of new development in clinical neurology
• Use the simulation and solidify practical skills used in care of neurological patients
• Learn about practical neurological updates that you can “take home” and immediately apply to patients care

Target Audience:
• Healthcare professional’s physicians, nurses, residents, fellows, medical students involved in neurology

Continued on next panel