



FMC Continuing Medical Education May 2010



Date	Time	Faculty	Topic	Objectives	Audience	Location	Credit
5/4/10 Tuesday	7:30-8:45 am	Various	Breast Cancer Conference	Upon completion of this educational activity, participants should be able to: 1. Identify and discuss available treatment options, including surgery, medical and radiation oncology, clinical trials and alternative treatments 2. Identify resources or programs to enhance quality of life and recovery for patients with breast cancer. 3. Describe therapeutic techniques utilized in individual practices and coordination of care.	Medical and Clinical Staff	Medical Staff Conference Room	1.25
5/11/10 Tuesday	8:30-9:30 am	Various	Emergency Department M & M Peer Review	Upon completion of this educational activity, participants should be able to: 1. Analyze differences in practice patterns amongst Emergency Department physicians recognizing both excellence as well as improvement opportunities. 2. Identify alternative treatment modalities and emerging practice standards. 3. Review overall Emergency Department care and resolve utilization.	Medical and Clinical Staff	Medical Staff Conference Room	1.00
5/11/10 Tuesday	12:30 - 1:30 pm	Gil I. Wolfe, MD	Autoimmune Neuromuscular Disease	Upon completion of this educational activity, participants should be able to: 1. Support diagnoses of neuromuscular junction disease and neuropathies through weighing the clinical, electrodiagnostic and laboratory evidence. 2. Compare and contrast the presentations and diagnostic evidence of chronic inflammatory demyelinating polyneuropathy (CIDP), multifocal motor neuropathy (MMN), Guillain-Barre syndrome (GBS), and myasthenia gravis (MG). 3. Recommend 1 st line therapy and provide rationale based on disease course and therapeutic mechanisms. 4. Explain distinctions between therapeutic success and treatment failures, providing 2 nd line treatment(s) subsequent to 1 st line failures, based on patient history and available clinical evidence.	Medical and Clinical Staff	McGee Auditorium	1.00 Credit granted through DIME
5/12/10 Wednesday	7:00 - 8:00 am	Various	Trauma Morbidity and Mortality Peer Review	Upon completion of this educational activity, participants should be able to: 1. Identify and recognize limitations and differences in practice. 2. Analyze the care of trauma patients and determine the trauma service learning needs 3. Compare and recommend alternate methods of treatment and new practices.	Medical and Clinical Staff	McGee Auditorium	1.00
5/18/10 Tuesday	12:30 - 1:30 pm	Various	Tumor Board Conference	Upon completion of this educational activity, participants should be able to: 1. Identify multi-disciplinary therapeutic options, including medical and radiation oncology, surgical management, and alternative treatments 2. Recognize clinical manifestations of various malignancies 3. Discuss expected outcomes based on current literature and standards of care	Medical and Clinical Staff	McGee Auditorium	1.00
5/25/10 Tuesday	5:30-7:00 pm	Gregory Ahearn, MD	Clinical Updates on the Management of PAH	Upon completion of this educational activity, participants should be able to: 1. Utilize knowledge regarding the specific disease pathways for PAH in order to identify the sites and targets for common therapies. 2. Evaluate patients for comorbid conditions to determine the relative risk for PAH. 3. Use evidence based guidelines to select the most appropriate treatment. 4. Apply determinants of risk to assess a patient's prognosis and recognize when therapy needs to be augmented. 5. Compare the side effect profiles and drug interaction potential of available PAH treatments.	Medical and Clinical Staff	McGee Auditorium	1.50 Credit granted through ABCom m
5/26/10 Wednesday	5:30 - 6:30 pm	Various	Vascular Case Conference	Upon completion of this educational activity, participants should be able to: 1. Describe the pathophysiology, diagnosis and therapy of vascular diseases 2. Discuss surgical and non-surgical management and intervention of vascular disorders 3. Review vascular cases in relation to quality assurance indicators and identify areas of improvement	Medical and Clinical Staff	Medical Staff Conference Room	1.00

Disclosure: In the interest of complete disclosure, the speaker (s) and planning committee of this CME Activity has signed a financial disclosure form and has no conflict of interest with any commercial entities or products that may have an interest in this program. This is intended to make you aware of the faculty's interests, so you may form your own judgments about such materials.

Flagstaff Medical Center is accredited by the Arizona Medical Association to provide Continuing Medical Education for physicians.

Flagstaff Medical Center designates these educational activities for the allotted AMA PRA Category 1 Credit(s)TM. Physicians should only claim credit commensurate with the extent of their participation in the activity.

CE credits approved by the California Board of Registered Nursing # 10612.

The CME Schedule is also available on the Internet site for Northern Arizona Healthcare. This information and more is available by going to the physicians area of the NAH website at <http://www.nahealth.com/>
Questions or CME suggestions, call Suzanne Tackitt, CME Coordinator at (928) 773-2418; by fax to (928) 773-2253 or e-mail to suzanne.tackitt@nahealth.com