



FMC Continuing Medical Education December 2008



Date	Time	Faculty	Topic	Objectives	Audience	Location	Credit
12/1/09 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
12/7/09 Monday	12:30 pm -1:30 pm	Sandeep K Agarwal, MD University of Texas	From Clinical Trials to the Clinic: Current and Emerging Therapies for Rheumatoid Arthritis	Upon completion of this educational activity, participants should be able to: 1. Compare and contrast the mechanisms of action of current and emerging biologic therapies for RS 2. Interpret recent clinical trial data evaluating new immune targets in RA including proinflammatory cytokines and signaling pathways. 3. Describe appropriate patient screening and assessment in recognition of the potential consequences of immunosuppression. 4. Review the systemic effects of chronic inflammation and how these effects affect the overall health of the patient with RA.	Medical and Clinical Staff	McGee Auditorium	1.00 CME credit granted by DIME
12/09/09 Wednesday	8:00- 9:00 am	Kenneth Ransom, MD	FMC Trauma Rounds Laparoscopic Splenectomy	Upon completion of this educational activity, participants should be able to: 1. Discuss and review best practice for operative vs non-operative management of splenic injury 2. Discuss indications, decreased recovery time success of splenic removal and repair utilizing laparoscopy 3. Identification of associated solid organ and hollow viscous injuries using open and laparoscopy surgery	Medical and Clinical Staff	McGee Auditorium	1.00
12/09/09 Wednesday	7:00- 7:45 am	Various	FMC 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 Critique the care of trauma patients and determine the trauma service learning needs 3 Compare and recommend alternate methods of treatment and new practices	Medical Staff	McGee Auditorium	1.00
12/15/09 Tuesday	12:30 pm -1:30 pm	Various	Tumor Board	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. Predict expected outcomes based on current literature and standards of care.	Medical and Clinical Staff	McGee Auditorium	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 a maximum of 2.00 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