

2011

Epidemiology Journal & GERI

Research Seminar Series

*Beta-blockers use in ovarian
cancer patients*

Ramez Eskander, M.D.

*Physician Fellow
UC Irvine Medical Center*

Dr. Eskander will speak to the potential benefit of taking beta-blockers in the overall survival/progression free survival of ovarian cancer patients. Beta blockers have been associated with a reduction in tumor metastasis and an improvement in specific survival in patients with breast cancer.

Bio: Dr. Eskander is currently a Fellow with the Obstetrics and Gynecology, Division of Gynecologic Oncology Training Program at UC Irvine Medical Center. He serves as a clinical instructor of OB/GYN and has devoted several years to research in the medical field and has published three papers.

1. C. Warshak MD, **R. Eskander MD**, A. Hull MD, A. Scioscia MD, R. Mattrey MD, K Benirschke MD, R. Resnik MD. Accuracy of Ultrasonography and Magnetic Resonance Imaging in the Diagnosis of Placenta Accreta; *Obstet Gynecol* 2006;108:573-581. PMID 16946217
2. C. Warshak MD, G. Ramos MD, **R. Eskander MD**, K Benirschke MD, C. Saenz MD, T. Kelly MD, T. Moore MD, R. Resnik MD. Affect of Pre-delivery Diagnosis in 99 Consecutive Cases of Placenta Accreta; *Obstet Gynecol* 2010; Jan;115(1):65-9. PMID 20027036
3. **R. Eskander MD**, D. Scanderbeg PhD, C. Saenz MD, M. Brown MD, C. Yashar MD. Comparison of Computed Tomography and Magnetic Resonance Imaging in Cervical Cancer Brachytherapy Target and Normal Tissue Contouring; *Int J Gynecol Cancer* 2010; 20:47-53.

*Co-Sponsored by the
Department of
Epidemiology
and the
Genetic Epidemiology
Research Institute.*

Friday, 12:30 – 1:30pm

March 18, 2011

Irvine Hall Conference Center
Room 206, UCI Campus

** Also telecast to first floor Conference Room at
Grunigen Medial Library, Bldg. 22A at UCI-MC