April 2011
Scripps Clinic, Scripps Green Hospital Grand Rounds
Conference Schedule

Grand Rounds
Timken Amphitheater, Scripps Green Hospital, September thru June, Wednesday’s Noon - 1 p.m.

April 6
Assessing Surgical Outcomes—The NSQIP data
Objectives: To describe how NSQIP tracks procedures to assess surgical outcomes at 30 days; to discuss how NSQIP data can be used to lower the cost of medical care and improve quality of surgical outcomes; and to describe how NSQIP determines the expected results by analyzing data from 400+ hospitals and comparing our data with the developed expected outcomes
Speaker: Ralph Dilley, MD
Vice Chairman, Department of Surgery Scripps Clinic Medical Group
Surgeon-in-Chief, Scripps Green Hospital
La Jolla, California

April 13 – Fellow Research Presentations
Intracorony Radiation Therapy for Multi-Drug Resistant In-Stent Restenosis
Objectives: To discuss the process of in-stent restenosis and current treatment options; to identify the characteristics of patients enrolled in the registry of intracorony radiation therapy (ICRT) for multi-drug resistant restenosis; and to review the current outcomes of the ICRT for multi-drug resistant restenosis registry.
Speaker: John Ko, MD (Interventional Cardiology)

Endovenous Laser Therapy in the Treatment of Venous Disease and Venous Ulcers
Objectives: To review symptoms of the venous disease and venous ulcers; and to discuss treatment options of Venous disease; to discuss data from Scripps Clinic.
Speaker: Emily Yu, MD (Procedural Dermatology)

Translumbar Embolization for Type II Endoleaks following EVAR
Objectives: To identify types of endoleak following EVAR; to discuss diagnosis of Type 2 endoleak after EVAR; to review treatment of Type 2 endoleak; and to review translumbar embolization of Type 2 endoleak.
Speaker: David Frankel, MD (Vascular Surgery)

EBV Mucocutaneous Ulcer in an Immunosuppressed Patient: A Case of Miss Identity?
To discuss lymphoproliferative disorders in the context of immunosupression; discuss a newly described pathologic findings; to tie in clinical information with pathology findings; and to discuss the role of EBV in lymphoproliferative disorder.
Speaker: Saskia Boisot, MD (Hematopathology)

April 20 – Fellow Research Presentations
Efficacy of IV Regadenoson for Fractional Flow Reserve Measurements
Objectives: To discuss the use of fractional flow reserve (FFR) and how it’s measured in the Cath Lab; to understand mediations used to obtain FFR measurements; to discuss pharmacology of Regadenoson.
Speaker: Louis Salvaggio, MD (Interventional Cardiology)

"Looking for Waldo: Understanding the Potential Clinical Significance of Circulating Tumor Cells"
Objectives: To discuss the concept of fluid phase biopsy in solid epithelial tumors; and to change the paradigm in cancer management by enabling earlier diagnosis, better staging, and improved therapeutic selection through the enumeration and molecular characterization of circulating tumor cells (CTCs).
Speaker: Melissa Torrey, MD (Hematopathology/Oncology)

April 27 - Fellow Research Presentations
Observed Ventricular Tachycardia During Pacemaker Interrogations
Objectives: To review the implications of asymptomatic, nonsustained ventricular tachycardia; to discuss the prevalence of ventricular tachycardia in otherwise asymptomatic population; to explore means to research the outcomes of asymptomatic VT in this population.
Speaker: Jigar Patel, MD (Cardiology)

A Study of the Acute Hemodynamic Effects of CPAP
Objectives: To describe association between sleep apnea and hypertrophic cardio; explain study design; review result.
Speaker: Tim Devine, MD (Cardiology)

Melanoma of Foot and Ankle, An Update
Objectives: To review Melanoma staging; to discuss Melanoma prognosis per location; to discuss screening of Melanoma of foot; to review specific considerations of treatment for Melanoma.
Speaker: Chad Tingey, MD (Procedural Dermatology)
The Tony Moore Internal Medicine Conference
Timken Amphitheater, Scripps Green Hospital, September thru June, Thursday’s noon - 1 p.m.

April 7
The Philip A. Higginbottom Zebra Case Conference (Title and Objectives not disclosed)
Speaker: Peter Weis, MD
Division of Rheumatology
Scripps Clinic
La Jolla, California

April 14– Resident Case Presentations
S. Lugdunensis Endocarditis
Objectives: To present a case of S. Lugdunensis Endocarditis; to review the clinical significance of S. Lugdunensis; and to review treatment of S. Lugdunensis.

Speaker: Benton Ashlock, MD
Internal Medicine Resident, Scripps Clinic Green Hospital

A Difficult Solution to Swallow: Treatment of Recurrent C. Difficile
Objectives: To provide an overview of C.difficile; and to review treatment options for recurrent C. Difficile.

Speaker: Radha Juneja, MD
Internal Medicine Resident, Scripps Clinic Green Hospital

April 21 - M & M Conference- in conference room 226A & B ** (Note: CME credit will not be awarded for attending this conference)

April 28 – Resident Case Presentations
“No” Thank You
Objectives: To discuss the differential diagnosis for nocardiosis; to describe the clinical manifestations of disseminated nocardiosis; to review the diagnosis and treatment of nocardiosis.

Speaker: Tom McCarthy, MD
Internal Medicine Resident, Scripps Clinic Green Hospital

PNET
Objectives: To discuss differential of pancreatic mass; to discuss presentation of a rare tumor; to discuss management of pancreatic masses.

Speaker: Alex Ko, MD
Internal Medicine Resident, Scripps Clinic Green Hospital

CME Statements
Accreditation
Scripps Health is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide 1.0 AMA PRA Category 1 Credit(s)™ continuing medical education for physicians.

Disclosure
It is the policy of Scripps Health to ensure balance, independence, objectivity, and scientific rigor in all sponsored educational programs. Course Directors, planning committees, faculty and all others who are in a position to control the content of any educational activity sponsored by Scripps Health are required to disclose any real or apparent conflicts of interest related to the subject matter of the educational activity.

Cultural and Linguistic Competency
This activity is in compliance with California Assembly Bill 1195 which requires that all CME activities comprising a patient care element include curriculum addressing the topic of cultural and linguistic competency. The intent of this bill is to ensure that health care professionals are able to meet the cultural and linguistic concerns of a diverse patient population through effective and appropriate professional development. Cultural and linguistic competency was incorporated into the planning of this activity. For additional information regarding California Assembly Bill 1195 please visit www.scripps.org/clinics to access the Cultural and Linguistic Competency Guide.

For additional information and to view available course brochures, please contact Scripps Conference Services & CME at: www.scripps.org/conferenceservices Phone: 858-652-5400 Fax: 858-652-5565 Email: Med.edu@scrippshealth.org