

**St. Joseph Hospital Physician Education CME ACTIVITIES – September 01 - 30, 2010**

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Date	Event	Moderator/Speaker	Target Audience	Objectives/Outcomes	Comments
Friday, September 03 – 12:30pm	Grand Rounds  NOT SCHEDULED				
Thursday, September 09 – 7:30pm Zoul Auditorium	Neuroscience Conference  CASE PRESENTATION	E Jane Cambry, DO David Karlin, MD Kirk Ohanian, MD Neuroradiology St. Joseph Hospital	Primarily St. Joseph Hospital Neurologists, Neurosurgeons, Neuroradiologists, Hematologists/Oncologists for Adults and Peds and other healthcare providers	<ul style="list-style-type: none"> <li>The learners will be able to identify and refer patients to increase enrollment into appropriate clinical trials.</li> <li>The learners will be able to better characterize the tumors which will help in the management i.e. whether or not to perform biopsies, resection, chemo, radiation, combination therapy, etc.</li> <li>The learners will be able to adapt patient care to our Hispanic population with unique cultural and linguistic barriers.</li> </ul>	<p>This program contains confidential information and is limited to St. Joseph Hospital Medical Staff members and St. Joseph Hospital employees involved in this specialty. Persons not meeting these criteria will be asked to leave the room.</p>
Friday, September 10 – 12:30pm Zoul Auditorium	Grand Rounds  <i>Prevention &amp; Management of Patients at Risk of Stroke &amp; Having Suffered Stroke</i>	Richard Dauben, MD Neurology, St. Joseph Hospital	Primarily St. Joseph Hospital Medical Staff	<ul style="list-style-type: none"> <li>Participants will be able to communicate the latest methods of prevention in the management of patients who are at risk of having a stroke.</li> <li>Participants will be able to apply “care team protocol” that will lead to clinical excellence in the management of patients who have experienced a stroke.</li> <li>Participants will be able to recognize cultural factors that resulted in a decrease in stroke incidence with Caucasians but not African-Americans.</li> </ul>	
Friday, September 17 – 12:30pm	Grand Rounds  NOT SCHEDULED				

Please see the opposite side for more information

OPBRD = Outpatient Pavilion Boardroom; WCC = Wound Care Center, 845 W. La Veta #107; **Center for Cancer Prevention and Treatment MDC Conference Room 1000 W La Veta Ave**

St. Joseph Hospital is accredited by the Institute for Medical Quality/California Medical Association (IMQ/CMA) to provide continuing medical education for physicians. St. Joseph Hospital takes responsibility for the content, quality and scientific integrity of this CME activity. St. Joseph Hospital designates this educational activity for a maximum of **(1) AMA PRA Category 1 Credit(s)**<sup>™</sup>. Physicians should claim credit commensurate with the extent of their participation in the activity. This credit may also be applied to the CMA Certification in Continuing Medical Education. The California Board of Registered Nursing recognizes the use of Category 1 Continuing Medical Education credit toward credit for contact hours. Report “CMA Category 1 Credit” as the BRN Number. In compliance with the Americans With Disabilities Act (ADA), we will make every reasonable effort to accommodate your needs. For any special requests, please call the Physician Education Department - (714) 771-8054.



**St. Joseph Hospital Physician Education CME ACTIVITIES – September 1 – September 31, 2010**

Date	Event	Moderator/Speaker	Target Audience	Objectives/Outcomes
Wednesday, September 22 – 12:30pm Zoul Auditorium	Vascular, Interventional Radiology & Radiation Safety Conference  CASE PRESENTATION	Preston Flanigan, MD Vascular Surgery St. Joseph Hospital	Primarily St. Joseph Hospital Radiologists and Radiology Technicians, Vascular & Interventional Radiology Physicians and other healthcare providers	<ul style="list-style-type: none"> <li>• Decrease knowledge gap for Radiation Physics</li> <li>• Decrease fluoroscopy time</li> <li>• There is no known predilection for reaction to radiation based on ethnic or cultural background. There are, however, considerations that should be made in all patients under the age of 18 years and in all females of childbearing age, as well as in those patients not speaking English.</li> </ul> <p><small>This program contains confidential information and is limited to St. Joseph Hospital Medical Staff members and St. Joseph Hospital employees involved in this specialty. Persons not meeting these criteria will be asked to leave the room.</small></p>
Thursday, September 23 – 7:30pm Zoul Auditorium	Neuroscience Conference  CASE PRESENTATION	E Jane Cambry, DO David Karlin, MD Kirk Ohanian, MD Neuroradiology St. Joseph Hospital	Primarily St. Joseph Hospital Neurologists, Neurosurgeons, Neuroradiologists, Hematologists/Oncologists for Adults and Peds and other healthcare providers	<ul style="list-style-type: none"> <li>• The learners will be able to identify and refer patients to increase enrollment into appropriate clinical trials.</li> <li>• The learners will be able to better characterize the tumors which will help in the management i.e. whether or not to perform biopsies, resection, chemo, radiation, combination therapy, etc.</li> <li>• The learners will be able to adapt patient care to our Hispanic population with unique cultural and linguistic barriers.</li> </ul> <p><small>This program contains confidential information and is limited to St. Joseph Hospital Medical Staff members and St. Joseph Hospital employees involved in this specialty. Persons not meeting these criteria will be asked to leave the room.</small></p>
Friday, September 24 – 12:30pm Zoul Auditorium	Grand Rounds <i>HPV and Current Guidelines for the HPV vaccine</i>	Lilly Ramirez-Boyd, MD OB/GYN, St. Joseph Hospital	Primarily St. Joseph Hospital Medical Staff	<ul style="list-style-type: none"> <li>• To describe the prevalence, risks and outcomes of HPV and how it pertains to adolescent females.</li> <li>• To identify the role of HPV vaccination in preventing HPV-related cancers and other diseases as well as their safety and efficacy</li> <li>• To utilize the information learned to improve physician and patient compliance with HPV vaccine</li> </ul>