

**St. Joseph Hospital Physician Education CME ACTIVITIES – February 2017**

<b>Date</b>	<b>Event</b>	<b>Moderator/Speaker</b>	<b>Target Audience</b>	<b>Objectives/Outcomes</b>
Wednesday, February 1 – 12:30 pm St. Joseph Outpatient Pavilion 2nd Floor Board Room	<b>NASAL &amp; SINUS CENTER BOARD MEETING</b>  <b>CASE PRESENTATION</b>	<b>Robert del Junco, M.D., F.A.C.S.,            Medical Director</b>	Allergists, ENTs, PCPs, and all other specialties are welcome to attend.	<ul style="list-style-type: none"> <li>• Utilize new technologies (Balloon Sinuplasty and Ethmoid stents) to improve patient outcomes through less invasive surgery</li> <li>• Increase use of Stereotactic Image Guided Sinus Surgery to decrease the possibilities of repeated surgery</li> <li>• Identify differences among the ethnic populations served to improve patient care relative to the various perspectives in management and treatment of chronic rhinosinusitis</li> <li>• Apply information learned on how ethnic, culture, and religious differences influence patients' knowledge and attitudes toward treatment options available for chronic sinusitis</li> </ul>
Thursday, February 2 – 7:00 am MM Conference Room	<b>TAVR CONFERENCE</b>  <b>CASE PRESENTATION</b>	<b>Thomas C. Kim, M.D            Aiden Raney, M.D.</b>	Interventional Cardiologists, Cardiothoracic Surgeons, Radiologists, and open to all other specialties.	<ul style="list-style-type: none"> <li>• Identify appropriate patients for the TAVR procedure</li> <li>• Identify clinical criteria required for TAVR</li> <li>• Interpret imaging data from CT, echocardiogram, and angiogram in order to make recommendation for TAVR vs. SAVR</li> <li>• Identify severity of aortic stenosis</li> <li>• Identify and present TAVR candidates for TAVR clinical team approval to proceed</li> <li>• Increase knowledge and use of resources to improve communication and care within a diverse patient population</li> </ul>
Thursday, February 2 – 7:30 am St. Joseph Hospital Todos Conference Room	<b>CANCER CONFERENCE (NEURO-ONCOLOGY)</b>  <b>CASE PRESENTATION</b>	<b>Lars Anker, M.D.</b>	All physicians who evaluate, diagnose, and treat cancer, as well as those who provide advice for prevention. Open to Nurses, Nurse navigators, Physician assistants, Social workers, Research personnel, and Administration representatives.	<ul style="list-style-type: none"> <li>• Identify those patients who are appropriate for genetic evaluation</li> <li>• Distinguish hereditary cancers from sporadic cancers based on standard criteria included in the case presentation</li> <li>• Identify patients who are eligible for multimodality therapy</li> <li>• Recommend sequencing of therapies including staging and incorporation of guidelines (e.g. NCCN, ASCO)</li> <li>• Identify and address professional practice gaps relating to cultural and/or linguistic competency on a case-by-case basis in order to provide the most appropriate and individualized care</li> <li>• Identify patients eligible for clinical trials</li> </ul>
Thursday, February 2 – 12:30 pm Center for Cancer Prevention and Treatment MDC Conference Room	<b>CANCER CONFERENCE (GENERAL)</b>  <b>CASE PRESENTATION</b>	<b>Edward Alexson, M.D.            Timothy Byun, M.D.            Hisham M. El-Bayar, M.D.            Lawrence Wagman, M.D.            Kim Charney, M.D.</b>	All physicians who evaluate, diagnose, and treat cancer, as well as those who provide advice for prevention. Open to Nurses, Nurse navigators, Physician assistants, Social workers, Research personnel, and Administration representatives.	<ul style="list-style-type: none"> <li>• Identify those patients who are appropriate for genetic evaluation</li> <li>• Distinguish hereditary cancers from sporadic cancers based on standard criteria included in the case presentation</li> <li>• Identify patients who are eligible for multimodality therapy</li> <li>• Recommend sequencing of therapies including staging and incorporation of guidelines (e.g. NCCN, ASCO)</li> <li>• Identify and address professional practice gaps relating to cultural and/or linguistic competency on a case-by-case basis in order to provide the most appropriate and individualized care</li> <li>• Identify patients eligible for clinical trials</li> </ul>

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Friday, February 3 – 8:00 am Avenue of the Arts Hotel, Costa Mesa 3350 Avenue of the Arts, Costa Mesa, CA 92626  6.5 AMA PRA Category 1 Credit™	<b>2017 MEDICAL STAFF LEADERS AND            THE LAW CONFERENCE</b>	Debra Albin-Riley Mary Carter Andruess Sarah Benator Lowell Brown Lanhee Chen, Ph.D. Thomas Jeffrey Jade Kelly Annie Chang Lee Erin Muellenberg Susanna Hathaway Murphy Steven Schnier Michele Carpenter, M.D. Stanley Frochtzweig, M.D.	All Physician Specialties.	<ul style="list-style-type: none"> <li>• Listen and communicate more effectively</li> <li>• Identify and overcome barriers to effective communication</li> <li>• Navigate difficult matters in an organized manner and avoid liability</li> <li>• Utilize tools for effective leadership to improve patient quality and safety</li> <li>• Overcome cultural and language barriers when dealing with diverse patient populations</li> </ul>
Monday, February 6 – 12:30 pm Center for Cancer Prevention and Treatment Todos Conference Rooms	<b>CANCER CONFERENCE            (THORACIC ONCOLOGY)</b>  <b>CASE PRESENTATION</b>	<b>John Maurice, M.D.</b>	All physicians who evaluate, diagnose, and treat cancer, as well as those who provide advice for prevention. Open to Nurses, Nurse navigators, Physician assistants, Social workers, Research personnel, and Administration representatives.	<ul style="list-style-type: none"> <li>• Identify those patients who are appropriate for genetic evaluation</li> <li>• Distinguish hereditary cancers from sporadic cancers based on standard criteria included in the case presentation</li> <li>• Identify patients who are eligible for multimodality therapy</li> <li>• Recommend sequencing of therapies including staging and incorporation of guidelines (e.g. NCCN, ASCO)</li> <li>• Identify and address professional practice gaps relating to cultural and/or linguistic competency on a case-by-case basis in order to provide the most appropriate and individualized care</li> <li>• Identify patients eligible for clinical trials</li> </ul>
Tuesday, February 7 – 7:30 am TODOS Conference Room	<b>CANCER CONFERENCE            (BREAST)</b>  <b>CASE PRESENTATION</b>	<b>Jay Harness, M.D.</b>	All physicians who evaluate, diagnose, and treat cancer, as well as those who provide advice for prevention. Open to Nurses, Nurse navigators, Physician assistants, Social workers, Research personnel, and Administration representatives.	<ul style="list-style-type: none"> <li>• Identify those patients who are appropriate for genetic evaluation</li> <li>• Distinguish hereditary cancers from sporadic cancers based on standard criteria included in the case presentation</li> <li>• Identify patients who are eligible for multimodality therapy</li> <li>• Recommend sequencing of therapies including staging and incorporation of guidelines (e.g. NCCN, ASCO)</li> <li>• Identify and address professional practice gaps relating to cultural and/or linguistic competency on a case-by-case basis in order to provide the most appropriate and individualized care</li> <li>• Identify patients eligible for clinical trials</li> </ul>
Tuesday, February 7 – 12:30 pm Zoul Auditorium	<b>MATERNAL FETAL BOARD</b>	<b>Touran Zadeh, M.D.</b>	OB/GYNs, Neonatologists, and Geneticists.	<ul style="list-style-type: none"> <li>• Improve outcomes of prenatally diagnosed fetuses after birth</li> <li>• Apply information learned in order to improve patient care</li> <li>• Utilize current and new technologies appropriately</li> <li>• Assess the cultural/linguistic differences among the ethnic populations being served in their varying perspectives, in abnormal pregnancy management, and in counseling patients about treatment options</li> </ul>
Tuesday, February 7 – 5:30 pm Center for Cancer Prevention and Treatment MDC Conference Room	<b>CANCER CONFERENCE            (LIVER, BILE DUCT, &amp; PANCREAS)</b>  <b>CASE PRESENTATION</b>	<b>Lawrence Wagman, M.D.</b>	All physicians who evaluate, diagnose, and treat cancer, as well as those who provide advice for prevention. Open to Nurses, Nurse navigators, Physician assistants, Social workers, Research personnel, and Administration representatives.	<ul style="list-style-type: none"> <li>• Identify those patients who are appropriate for genetic evaluation</li> <li>• Distinguish hereditary cancers from sporadic cancers based on standard criteria included in the case presentation</li> <li>• Identify patients who are eligible for multimodality therapy</li> <li>• Recommend sequencing of therapies including staging and incorporation of guidelines (e.g. NCCN, ASCO)</li> <li>• Identify and address professional practice gaps relating to cultural and/or linguistic competency on a case-by-case basis in order to provide the most appropriate and individualized care</li> <li>• Identify patients eligible for clinical trials</li> </ul>

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Wednesday, February 8 – 7:30 am Center for Cancer Prevention and Treatment MDC Conference Room	<b>CANCER CONFERENCE            (UROLOGY ONCOLOGY)</b>  <b>CASE PRESENTATION</b>	<b>Brian Norouzi, M.D.</b>	All physicians who evaluate, diagnose, and treat cancer, as well as those who provide advice for prevention. Open to Nurses, Nurse navigators, Physician assistants, Social workers, Research personnel, and Administration representatives.	<ul style="list-style-type: none"> <li>• Identify those patients who are appropriate for genetic evaluation</li> <li>• Distinguish hereditary cancers from sporadic cancers based on standard criteria included in the case presentation</li> <li>• Identify patients who are eligible for multimodality therapy</li> <li>• Recommend sequencing of therapies including staging and incorporation of guidelines (e.g. NCCN, ASCO)</li> <li>• Identify and address professional practice gaps relating to cultural and/or linguistic competency on a case-by-case basis in order to provide the most appropriate and individualized care</li> <li>• Identify patients eligible for clinical trials</li> </ul>
Wednesday, February 8 – 12:30 pm Center for Cancer Prevention and Treatment MDC Conference Room	<b>CANCER CONFERENCE            (COLORECTAL)</b>  <b>CASE PRESENTATION</b>	<b>Anita Gregory, M.D.            George Moro, M.D.</b>	All physicians who evaluate, diagnose, and treat cancer, as well as those who provide advice for prevention. Open to Nurses, Nurse navigators, Physician assistants, Social workers, Research personnel, and Administration representatives.	<ul style="list-style-type: none"> <li>• Identify those patients who are appropriate for genetic evaluation</li> <li>• Distinguish hereditary cancers from sporadic cancers based on standard criteria included in the case presentation</li> <li>• Identify patients who are eligible for multimodality therapy</li> <li>• Recommend sequencing of therapies including staging and incorporation of guidelines (e.g. NCCN, ASCO)</li> <li>• Identify and address professional practice gaps relating to cultural and/or linguistic competency on a case-by-case basis in order to provide the most appropriate and individualized care</li> <li>• Identify patients eligible for clinical trials</li> </ul>
Thursday, February 9 – 7:00 am MM Conference Room	<b>TAVR CONFERENCE</b>  <b>CASE PRESENTATION</b>	<b>Thomas C. Kim, M.D            Aiden Raney, M.D.</b>	Interventional Cardiologists, Cardiothoracic Surgeons, Radiologists, and open to all other specialties.	<ul style="list-style-type: none"> <li>• Identify appropriate patients for the TAVR procedure</li> <li>• Identify clinical criteria required for TAVR</li> <li>• Interpret imaging data from CT, echocardiogram, and angiogram in order to make recommendation for TAVR vs. SAVR</li> <li>• Identify severity of aortic stenosis</li> <li>• Identify and present TAVR candidates for TAVR clinical team approval to proceed</li> <li>• Increase knowledge and use of resources to improve communication and care within a diverse patient population</li> </ul>
Thursday, February 9 – 12:30 pm Center for Cancer Prevention and Treatment MDC Conference Room	<b>CANCER CONFERENCE            (GENERAL)</b>  <b>CASE PRESENTATION</b>	<b>Edward Alexson, M.D.            Timothy Byun, M.D.            Hisham M. El-Bayar, M.D.            Lawrence Wagman, M.D.            Kim Charney, M.D.</b>	All physicians who evaluate, diagnose, and treat cancer, as well as those who provide advice for prevention. Open to Nurses, Nurse navigators, Physician assistants, Social workers, Research personnel, and Administration representatives.	<ul style="list-style-type: none"> <li>• Identify those patients who are appropriate for genetic evaluation</li> <li>• Distinguish hereditary cancers from sporadic cancers based on standard criteria included in the case presentation</li> <li>• Identify patients who are eligible for multimodality therapy</li> <li>• Recommend sequencing of therapies including staging and incorporation of guidelines (e.g. NCCN, ASCO)</li> <li>• Identify and address professional practice gaps relating to cultural and/or linguistic competency on a case-by-case basis in order to provide the most appropriate and individualized care</li> <li>• Identify patients eligible for clinical trials</li> </ul>
Friday, February 10 – 12:30 pm Zoul Auditorium	<b>GRAND ROUNDS - TO BE            ANNOUNCED</b> (See Activity Flyer for more details)			

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<b>Date</b>	<b>Event</b>	<b>Moderator/Speaker</b>	<b>Target Audience</b>	<b>Objectives/Outcomes</b>
Monday, February 13 – 12:30 pm Center for Cancer Prevention and Treatment Todos Conference Rooms	<b>CANCER CONFERENCE (THORACIC ONCOLOGY)</b>  <b>CASE PRESENTATION</b>	<b>John Maurice, M.D.</b>	All physicians who evaluate, diagnose, and treat cancer, as well as those who provide advice for prevention. Open to Nurses, Nurse navigators, Physician assistants, Social workers, Research personnel, and Administration representatives.	<ul style="list-style-type: none"> <li>• Identify those patients who are appropriate for genetic evaluation</li> <li>• Distinguish hereditary cancers from sporadic cancers based on standard criteria included in the case presentation</li> <li>• Identify patients who are eligible for multimodality therapy</li> <li>• Recommend sequencing of therapies including staging and incorporation of guidelines (e.g. NCCN, ASCO)</li> <li>• Identify and address professional practice gaps relating to cultural and/or linguistic competency on a case-by-case basis in order to provide the most appropriate and individualized care</li> <li>• Identify patients eligible for clinical trials</li> </ul>
Tuesday, February 14 – 7:30 am TODOS Conference Room	<b>CANCER CONFERENCE (BREAST)</b>  <b>CASE PRESENTATION</b>	<b>Jay Harness, M.D.</b>	All physicians who evaluate, diagnose, and treat cancer, as well as those who provide advice for prevention. Open to Nurses, Nurse navigators, Physician assistants, Social workers, Research personnel, and Administration representatives.	<ul style="list-style-type: none"> <li>• Identify those patients who are appropriate for genetic evaluation</li> <li>• Distinguish hereditary cancers from sporadic cancers based on standard criteria included in the case presentation</li> <li>• Identify patients who are eligible for multimodality therapy</li> <li>• Recommend sequencing of therapies including staging and incorporation of guidelines (e.g. NCCN, ASCO)</li> <li>• Identify and address professional practice gaps relating to cultural and/or linguistic competency on a case-by-case basis in order to provide the most appropriate and individualized care</li> <li>• Identify patients eligible for clinical trials</li> </ul>
Tuesday, February 14 – 12:30 pm Center for Cancer Prevention and Treatment MDC Conference Room	<b>CANCER CONFERENCE (HEMATOLOGIC MALIGNANCY)</b>  <b>CASE PRESENTATION</b>	<b>Tiberio Lindgren, M.D. Tariq Mahmood, M.D.</b>	All physicians who evaluate, diagnose, and treat cancer, as well as those who provide advice for prevention. Open to Nurses, Nurse navigators, Physician assistants, Social workers, Research personnel, and Administration representatives.	<ul style="list-style-type: none"> <li>• Identify those patients who are appropriate for genetic evaluation</li> <li>• Distinguish hereditary cancers from sporadic cancers based on standard criteria included in the case presentation</li> <li>• Identify patients who are eligible for multimodality therapy</li> <li>• Recommend sequencing of therapies including staging and incorporation of guidelines (e.g. NCCN, ASCO)</li> <li>• Identify and address professional practice gaps relating to cultural and/or linguistic competency on a case-by-case basis in order to provide the most appropriate and individualized care</li> <li>• Identify patients eligible for clinical trials</li> </ul>
Thursday, February 16 – 7:00 am Boardroom  0.5 AMA PRA Category 1 Credit™	<b>EMERGENCY DEPARTMENT M&amp;M CONFERENCE</b>  <b>CASE PRESENTATION</b>	<b>Claudia Gold, M.D.</b>	Emergency Department physicians. Other personnel working in the ED are also welcome to attend.	<ul style="list-style-type: none"> <li>• Reduce Emergency Department revisits within 72 hours</li> <li>• Apply clinical protocols and policies as appropriate</li> <li>• Decrease the number of missed diagnoses in the Emergency Department within 72 hours of previous visit</li> <li>• Identify key drivers of revisits within 72 hours</li> <li>• Utilize communication resources and assess patient health literacy to improve patient care</li> </ul>
Thursday, February 16 – 7:00 am MM Conference Room	<b>TAVR CONFERENCE</b>  <b>CASE PRESENTATION</b>	<b>Thomas C. Kim, M.D. Aiden Raney, M.D.</b>	Interventional Cardiologists, Cardiothoracic Surgeons, Radiologists, and open to all other specialties.	<ul style="list-style-type: none"> <li>• Identify appropriate patients for the TAVR procedure</li> <li>• Identify clinical criteria required for TAVR</li> <li>• Interpret imaging data from CT, echocardiogram, and angiogram in order to make recommendation for TAVR vs. SAVR</li> <li>• Identify severity of aortic stenosis</li> <li>• Identify and present TAVR candidates for TAVR clinical team approval to proceed</li> <li>• Increase knowledge and use of resources to improve communication and care within a diverse patient population</li> </ul>

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Thursday, February 16 – 12:30 pm Center for Cancer Prevention and Treatment MDC Conference Room	<b>CANCER CONFERENCE (GENERAL)</b>  <b>CASE PRESENTATION</b>	<b>Edward Alexson, M.D.</b> <b>Timothy Byun, M.D.</b> <b>Hisham M. El-Bayar, M.D.</b> <b>Kim Charney, M.D.</b> <b>Lawrence Wagman, M.D.</b>	All physicians who evaluate, diagnose, and treat cancer, as well as those who provide advice for prevention. Open to Nurses, Nurse navigators, Physician assistants, Social workers, Research personnel, and Administration representatives.	<ul style="list-style-type: none"> <li>• Identify those patients who are appropriate for genetic evaluation</li> <li>• Distinguish hereditary cancers from sporadic cancers based on standard criteria included in the case presentation</li> <li>• Identify patients who are eligible for multimodality therapy</li> <li>• Recommend sequencing of therapies including staging and incorporation of guidelines (e.g. NCCN, ASCO)</li> <li>• Identify and address professional practice gaps relating to cultural and/or linguistic competency on a case-by-case basis in order to provide the most appropriate and individualized care</li> <li>• Identify patients eligible for clinical trials</li> </ul>
Monday, February 20 – 12:30 pm Center for Cancer Prevention and Treatment Todos Conference Room	<b>CANCER CONFERENCE (THORACIC ONCOLOGY)</b>  <b>CASE PRESENTATION</b>	<b>John Maurice, M.D.</b>	All physicians who evaluate, diagnose, and treat cancer, as well as those who provide advice for prevention. Open to Nurses, Nurse navigators, Physician assistants, Social workers, Research personnel, and Administration representatives.	<ul style="list-style-type: none"> <li>• Identify those patients who are appropriate for genetic evaluation</li> <li>• Distinguish hereditary cancers from sporadic cancers based on standard criteria included in the case presentation</li> <li>• Identify patients who are eligible for multimodality therapy</li> <li>• Recommend sequencing of therapies including staging and incorporation of guidelines (e.g. NCCN, ASCO)</li> <li>• Identify and address professional practice gaps relating to cultural and/or linguistic competency on a case-by-case basis in order to provide the most appropriate and individualized care</li> <li>• Identify patients eligible for clinical trials</li> </ul>
Tuesday, February 21 – 7:30 am TODOS Conference Room	<b>CANCER CONFERENCE (BREAST)</b>  <b>CASE PRESENTATION</b>	<b>Jay Harness, M.D.</b>	All physicians who evaluate, diagnose, and treat cancer, as well as those who provide advice for prevention. Open to Nurses, Nurse navigators, Physician assistants, Social workers, Research personnel, and Administration representatives.	<ul style="list-style-type: none"> <li>• Identify those patients who are appropriate for genetic evaluation</li> <li>• Distinguish hereditary cancers from sporadic cancers based on standard criteria included in the case presentation</li> <li>• Identify patients who are eligible for multimodality therapy</li> <li>• Recommend sequencing of therapies including staging and incorporation of guidelines (e.g. NCCN, ASCO)</li> <li>• Identify and address professional practice gaps relating to cultural and/or linguistic competency on a case-by-case basis in order to provide the most appropriate and individualized care</li> <li>• Identify patients eligible for clinical trials</li> </ul>
Tuesday, February 21 – 12:30 pm Center for Cancer Prevention and Treatment MDC Conference Room	<b>CANCER CONFERENCE (GYNECOLOGIC ONCOLOGY)</b>  <b>CASE PRESENTATION</b>	<b>Krishnansu Sujata Tewari, M.D.</b>	All physicians who evaluate, diagnose, and treat cancer, as well as those who provide advice for prevention. Open to Nurses, Nurse navigators, Physician assistants, Social workers, Research personnel, and Administration representatives.	<ul style="list-style-type: none"> <li>• Identify those patients who are appropriate for genetic evaluation</li> <li>• Distinguish hereditary cancers from sporadic cancers based on standard criteria included in the case presentation</li> <li>• Identify patients who are eligible for multimodality therapy</li> <li>• Recommend sequencing of therapies including staging and incorporation of guidelines (e.g. NCCN, ASCO)</li> <li>• Identify and address professional practice gaps relating to cultural and/or linguistic competency on a case-by-case basis in order to provide the most appropriate and individualized care</li> <li>• Identify patients eligible for clinical trials</li> </ul>
Wednesday, February 22 – 7:30 am Center for Cancer Prevention and Treatment MDC Conference Room	<b>CANCER CONFERENCE (UROLOGY ONCOLOGY)</b>  <b>CASE PRESENTATION</b>	<b>Brian Norouzi, M.D.</b>	All physicians who evaluate, diagnose, and treat cancer, as well as those who provide advice for prevention. Open to Nurses, Nurse navigators, Physician assistants, Social workers, Research personnel, and Administration representatives.	<ul style="list-style-type: none"> <li>• Identify those patients who are appropriate for genetic evaluation</li> <li>• Distinguish hereditary cancers from sporadic cancers based on standard criteria included in the case presentation</li> <li>• Identify patients who are eligible for multimodality therapy</li> <li>• Recommend sequencing of therapies including staging and incorporation of guidelines (e.g. NCCN, ASCO)</li> <li>• Identify and address professional practice gaps relating to cultural and/or linguistic competency on a case-by-case basis in order to provide the most appropriate and individualized care</li> <li>• Identify patients eligible for clinical trials</li> </ul>

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Wednesday, February 22 – 12:30 pm Center for Cancer Prevention and Treatment MDC Conference Room	<b>CANCER CONFERENCE            (COLORECTAL)</b>  <b>CASE PRESENTATION</b>	<b>Anita Gregory, M.D.            George Moro, M.D.</b>	All physicians who evaluate, diagnose, and treat cancer, as well as those who provide advice for prevention. Open to Nurses, Nurse navigators, Physician assistants, Social workers, Research personnel, and Administration representatives.	<ul style="list-style-type: none"> <li>• Identify those patients who are appropriate for genetic evaluation</li> <li>• Distinguish hereditary cancers from sporadic cancers based on standard criteria included in the case presentation</li> <li>• Identify patients who are eligible for multimodality therapy</li> <li>• Recommend sequencing of therapies including staging and incorporation of guidelines (e.g. NCCN, ASCO)</li> <li>• Identify and address professional practice gaps relating to cultural and/or linguistic competency on a case-by-case basis in order to provide the most appropriate and individualized care</li> <li>• Identify patients eligible for clinical trials</li> </ul>
Wednesday, February 22 – 12:30 pm Zoul Auditorium	<b>VASCULAR, INTERVENTIONAL            RADIOLOGY &amp; RADIATION SAFETY            CONFERENCE</b>  <b>CASE PRESENTATION</b>	<b>D. Preston Flanigan, M.D.</b>	Cardiologists, Vascular Surgeons, Interventional Radiologists, Intensivists, & General Practitioners.	<ul style="list-style-type: none"> <li>• Lessen radiation dose</li> <li>• Administer fluoroscopy appropriately to improve patient safety</li> <li>• Increase patient outcomes</li> <li>• Apply current and new skills appropriately</li> <li>• Follow indications for use of devices related to Vascular, Interventional Radiology, and Radiation Safety</li> <li>• Consider cultural factors (age, gender, language, religion, pregnant patients, etc.), to provide more tailored and appropriate patient care</li> </ul>
Thursday, February 23 – 7:00 am MM Conference Room	<b>TAVR CONFERENCE</b>  <b>CASE PRESENTATION</b>	<b>Thomas C. Kim, M.D            Aiden Raney, M.D.</b>	Interventional Cardiologists, Cardiothoracic Surgeons, Radiologists, and open to all other specialties.	<ul style="list-style-type: none"> <li>• Identify appropriate patients for the TAVR procedure</li> <li>• Identify clinical criteria required for TAVR</li> <li>• Interpret imaging data from CT, echocardiogram, and angiogram in order to make recommendation for TAVR vs. SAVR</li> <li>• Identify severity of aortic stenosis</li> <li>• Identify and present TAVR candidates for TAVR clinical team approval to proceed</li> <li>• Increase knowledge and use of resources to improve communication and care within a diverse patient population</li> </ul>
Thursday, February 23 – 12:30 pm Center for Cancer Prevention and Treatment MDC Conference Room	<b>CANCER CONFERENCE            (GENERAL)</b>  <b>CASE PRESENTATION</b>	<b>Edward Alexson, M.D.            Timothy Byun, M.D.            Hisham M. El-Bayar, M.D.            Kim Charney, M.D.            Lawrence Wagman, M.D.</b>	All physicians who evaluate, diagnose, and treat cancer, as well as those who provide advice for prevention. Open to Nurses, Nurse navigators, Physician assistants, Social workers, Research personnel, and Administration representatives.	<ul style="list-style-type: none"> <li>• Identify those patients who are appropriate for genetic evaluation</li> <li>• Distinguish hereditary cancers from sporadic cancers based on standard criteria included in the case presentation</li> <li>• Identify patients who are eligible for multimodality therapy</li> <li>• Recommend sequencing of therapies including staging and incorporation of guidelines (e.g. NCCN, ASCO)</li> <li>• Identify and address professional practice gaps relating to cultural and/or linguistic competency on a case-by-case basis in order to provide the most appropriate and individualized care</li> <li>• Identify patients eligible for clinical trials</li> </ul>
Friday, February 24 – 12:30 pm Zoul Auditorium	<b>GRAND ROUNDS - TO BE            ANNOUNCED</b> (See Activity Flyer for more details)			

**St. Joseph Hospital Physician Education CME ACTIVITIES – February 2017**

Date	Event	Moderator/Speaker	Target Audience	Objectives/Outcomes
Monday, February 27 – 12:30 pm Center for Cancer Prevention and Treatment Todos Conference Room	CANCER CONFERENCE (THORACIC ONCOLOGY)  CASE PRESENTATION	John Maurice, M.D.	All physicians who evaluate, diagnose, and treat cancer, as well as those who provide advice for prevention. Open to Nurses, Nurse navigators, Physician assistants, Social workers, Research personnel, and Administration representatives.	<ul style="list-style-type: none"> <li>Identify those patients who are appropriate for genetic evaluation</li> <li>Distinguish hereditary cancers from sporadic cancers based on standard criteria included in the case presentation</li> <li>Identify patients who are eligible for multimodality therapy</li> <li>Recommend sequencing of therapies including staging and incorporation of guidelines (e.g. NCCN, ASCO)</li> <li>Identify and address professional practice gaps relating to cultural and/or linguistic competency on a case-by-case basis in order to provide the most appropriate and individualized care</li> <li>Identify patients eligible for clinical trials</li> </ul>
Tuesday, February 28 – 7:30 am TODOS Conference Room	CANCER CONFERENCE (BREAST)  CASE PRESENTATION	Jay Harness, M.D.	All physicians who evaluate, diagnose, and treat cancer, as well as those who provide advice for prevention. Open to Nurses, Nurse navigators, Physician assistants, Social workers, Research personnel, and Administration representatives.	<ul style="list-style-type: none"> <li>Identify those patients who are appropriate for genetic evaluation</li> <li>Distinguish hereditary cancers from sporadic cancers based on standard criteria included in the case presentation</li> <li>Identify patients who are eligible for multimodality therapy</li> <li>Recommend sequencing of therapies including staging and incorporation of guidelines (e.g. NCCN, ASCO)</li> <li>Identify and address professional practice gaps relating to cultural and/or linguistic competency on a case-by-case basis in order to provide the most appropriate and individualized care</li> <li>Identify patients eligible for clinical trials</li> </ul>
Tuesday, February 28 – 12:30 pm Center for Cancer Prevention and Treatment MDC Conference Room	CANCER CONFERENCE (HEMATOLOGIC MALIGNANCY)  CASE PRESENTATION	Tiberio Lindgren, M.D. Tariq Mahmood, M.D.	All physicians who evaluate, diagnose, and treat cancer, as well as those who provide advice for prevention. Open to Nurses, Nurse navigators, Physician assistants, Social workers, Research personnel, and Administration representatives.	<ul style="list-style-type: none"> <li>Identify those patients who are appropriate for genetic evaluation</li> <li>Distinguish hereditary cancers from sporadic cancers based on standard criteria included in the case presentation</li> <li>Identify patients who are eligible for multimodality therapy</li> <li>Recommend sequencing of therapies including staging and incorporation of guidelines (e.g. NCCN, ASCO)</li> <li>Identify and address professional practice gaps relating to cultural and/or linguistic competency on a case-by-case basis in order to provide the most appropriate and individualized care</li> <li>Identify patients eligible for clinical trials</li> </ul>
Tuesday, February 28 – 12:30 pm Zoul Auditorium	OB EDUCATIONAL CONFERENCE/ OB M&M  CASE PRESENTATION	Janis Fee, M.D.	OB/GYN physicians. Open to all other physician specialties, as well as nursing staff.	<ul style="list-style-type: none"> <li>Identify high risk Obstetric patients</li> <li>Identify knowledge gaps in one's own practice and make appropriate changes in patient care</li> <li>Enact new "best practice" protocols in OB/Gyn based on new knowledge</li> <li>Improve communication related to the cultural aspects of our unique patient demographics in order to improve patient care</li> </ul>
Tuesday, February 28 – 5:30 pm Center for Cancer Prevention and Treatment MDC Conference Room	CANCER CONFERENCE (HEAD & NECK)  CASE PRESENTATION	Robert Ash, M.D. Faramarz Shabdiz, M.D.	All physicians who evaluate, diagnose, and treat cancer, as well as those who provide advice for prevention. Open to Nurses, Nurse navigators, Physician assistants, Social workers, Research personnel, and Administration representatives.	<ul style="list-style-type: none"> <li>Identify those patients who are appropriate for genetic evaluation</li> <li>Distinguish hereditary cancers from sporadic cancers based on standard criteria included in the case presentation</li> <li>Identify patients who are eligible for multimodality therapy</li> <li>Recommend sequencing of therapies including staging and incorporation of guidelines (e.g. NCCN, ASCO)</li> <li>Identify and address professional practice gaps relating to cultural and/or linguistic competency on a case-by-case basis in order to provide the most appropriate and individualized care</li> <li>Identify patients eligible for clinical trials</li> </ul>

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

These activities contain confidential information and are 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.



## St. Joseph Hospital Physician Education CME ACTIVITIES – February 2017

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**Accreditation Statement:** St. Joseph Hospital is accredited by the Institute for Medical Quality/California Medical Association (IMQ/CMA) to provide continuing medical education for physicians.

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**Credit Designation Statement:** St. Joseph Hospital designates each live activity for a maximum of 1.0 *AMA PRA Category 1 Credit™* unless otherwise noted. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

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The California Board of Registered Nursing recognizes the use of Category 1 Continuing Medical Education credit toward credit for contact hours. Report "*AMA PRA Category 1 Credit™*" as the BRN Number.

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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 CME Coordinator - (909) 920-5877 Ext. 59

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**On-Line Listings of St. Joseph Hospital CME Activities. Please see the following sites:**

<http://carenet.stjoe.org/ministry/sjo/education/hphysiciandedu/Pages/default.aspx> or <http://www.burlewmedicallibrary.org/> or [http://www.sjo.org/For\\_Physicians\\_Only.aspx](http://www.sjo.org/For_Physicians_Only.aspx)