

**CONTINUING EDUCATION OPPORTUNITIES
COMMUNITY MEMORIAL HEALTH SYSTEM
June 2020**

Date	Topic	Lecturer	Objectives
Tuesday, June 2nd	** J.W. Moore: CANCELLED UNTIL FURTHER NOTICE		•
Wednesday, June 3rd Noon Remote meeting	**Cancer Conference	Jeffrey Rodnick, M.D., Radiation Oncologist, Moderator	<ul style="list-style-type: none"> • Update the knowledge and skills in the diagnosis and treatment of cancer; • Exchange new treatment modalities in the treatment of the oncology patient; • Evaluate cancer treatment in a multi-disciplinary setting
Thursday, June 4th	Cath Conference CANCELLED UNTIL FURTHER NOTICE		•
Fri., June 5th Noon Remote meeting	**Surgical M&M	Constanze Rayhrer, M.D., Moderator	<ul style="list-style-type: none"> • Identify patients that may have socioeconomic or cultural barriers to care, and what resources might be best utilized to help them; • Take an individualized approach to patients and recognize that different resources and strategies may be appropriate in different situations • Take active measures to improve patient safety and outcomes • Contribute to the education of their peers as a whole; cross-talk between specialties will lead to a better understanding of the optimal care of the patient
Tues., June 9th	** J.W. Moore: CANCELLED UNTIL FURTHER NOTICE		•
Wed., June 10th Noon Remote meeting	**Cancer Conference	Jeffrey Rodnick, M.D., Radiation Oncologist, Moderator	<ul style="list-style-type: none"> • Update the knowledge and skills in the diagnosis and treatment of cancer; • Exchange new treatment modalities in the treatment of the oncology patient; • Evaluate cancer treatment in a multi-disciplinary setting
Tues., June 16th	** J.W. Moore: CANCELLED UNTIL FURTHER NOTICE		
Wed., June 17th Noon Remote meeting	**Cancer Conference	Jeffrey Rodnick, M.D., Radiation Oncologist, Moderator	<ul style="list-style-type: none"> • Update the knowledge and skills in the diagnosis and treatment of cancer; • Exchange new treatment modalities in the treatment of the oncology patient; • Evaluate cancer treatment in a multi-disciplinary setting
Tues., June 23rd Noon- <i>Microsoft Teams</i> Contact Erin Parker at eparker@cmhshealth.org or 805-948-5638 if you would like to attend this meeting & you will be emailed a meeting invite.	**J.W. Moore: Vertigo or Verti-No? A Look Into BPPV and Vestibular Disorders	Christina Malone, PT, DPT, CSCS; CMHS	<ul style="list-style-type: none"> • Interpret vestibular oculomotor screen based on objective findings. • Recognize and identify key points of vestibular anatomy. • Visually interpret nystagmus to distinguish which ear is affected, and develop treatment plan or appropriate referral.
Wed., June 24th Noon Remote meeting	**Cancer Conference	Jeffrey Rodnick, M.D., Radiation Oncologist, Moderator	<ul style="list-style-type: none"> • Update the knowledge and skills in the diagnosis and treatment of cancer; • Exchange new treatment modalities in the treatment of the oncology patient; • Evaluate cancer treatment in a multi-disciplinary setting
Tues., June 30th Noon- <i>Microsoft Teams</i> Contact Erin Parker at eparker@cmhshealth.org or 805-948-5638 if you would like to attend this meeting & you will be emailed a meeting invite.	**J.W. Moore: Trauma 101	Javier Romero, MD, F.A.C.S. Program Director General Surgery Residency	<ul style="list-style-type: none"> • Assess and manage common trauma issues related to the airway and respiratory management, fluid resuscitation, neurotrauma, diagnosis and support, and delayed diagnosis of critical lesions. • Implement current guidelines for a systematic approach to the trauma patient's care.

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** Community Memorial Hospital is accredited by California Medical Association (CMA) to provide continuing medical education to physicians. Community Memorial Hospital designates this live activity for a maximum of 1.0 *AMA PRA Category 1 Credit™*. Physicians should claim only the 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.

Community Memorial Hospital is accredited by the American Osteopathic Association to provide osteopathic continuing medical education for physicians. Community Memorial Hospital designates this program for a maximum of 1.0 of AOA Category 1-A credits and will report CME and specialty credits commensurate with the extent of the physician's participation in the activity.

If you have any questions regarding CME credit, upcoming lectures, or would like to give a lecture, please contact Erin Parker in the Medical Education office at 948-5638 or by email at eparker@cmhshealth.org

CLS/BLS/PALS Courses for June 2020

****REGISTER FOR CLASSES CALL EDUCATION 805-948-5013****

<p>June 6th & 7th</p> <p>**MUST REGISTER FOR CLASS PRIOR IN NURSE STAFFING CMH**</p>	<p>ACLS 2 Day Full Course</p> <p>* CME CREDIT IS NOW AVAILABLE FOR THIS COURSE</p>	<p>CMH VENTURA</p>	<ul style="list-style-type: none"> The goal is to improve outcomes in complex cardiovascular, respiratory and other (eg, metabolic, toxicologic) emergencies by expanding on core ACLS guidelines and encouraging critical thinking and decision-making strategies. Through instruction and active participation in case-based scenarios, learners enhance their skills in the differential diagnosis and treatment of pre-arrest, arrest and post-arrest patients.
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<p>NO JUNE CLASSES</p> <p>**MUST REGISTER FOR CLASS PRIOR IN NURSE STAFFING CMH**</p>	<p>PALS 2 Day Full Course*</p> <p>* CME CREDIT IS NOW AVAILABLE FOR THIS COURSE</p>		<ul style="list-style-type: none"> Describe the timely recognition and interventions required to prevent respiratory and cardiac arrest in any pediatric patient. Describe the systematic approach to pediatric evaluation by using the initial impression, primary, and secondary assessments, and diagnostic tests. Describe priorities and specific interventions for infants and children with respiratory and/or circulatory emergencies. Explain the importance of effective team dynamics during a pediatric resuscitation Describe the key elements of post-resuscitation management Perform high-quality CPR Perform effective respiratory management within your scope of practice Select and apply appropriate cardiorespiratory monitoring Select and administer appropriate medications and electrical therapies when presented with arrhythmia scenario Establish rapid vascular access to administer fluid medications Demonstrate effective communication and team dynamics both as a team member
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