

## WEILL CORNELL MEDICAL COLLEGE CONTINUING MEDICAL EDUCATION

## JOINT ANESTHESIA CONFERENCE

Grand Rounds Lecture Series Mondays at 7:00 AM

## **MARCH 2019**

March 4, 2019

"Cardiac Disease in Pregnancy: Anesthetic Implications"

Nathan Liu, M.D. Danielle McCullough, M.D. Instructor in Anesthesiology Instructor in Anesthesiology Department of Anesthesiology Department of Anesthesiology

Weill Cornell Medicine, New York, NY Weill Cornell Medicine, New York, NY

Robert White, M.D. Cindy Cheung, M.D.

Anesthesiology Obstetric Fellow CA2-PGY3 Anesthesiology Resident Department of Anesthesiology Department of Anesthesiology Weill Cornell Medicine, New York, NY Weill Cornell Medicine, New York, NY

Location: Weill Cornell Medical College Conference Room A-950

March 11, 2019

"Emergency Checklists - Lessons Learned from the Stanford Emergency Manual Project"

T. Kyle Harrison, M.D.

Clinical Professor of Anesthesiology

Associate Program Director, Anesthesiology Residency Program Department of Anesthesiology, Perioperative, and Pain Medicine Stanford University School of Medicine, Palo Alto, CA

Location: Weill Cornell Medical College Conference Room A-950

March 18, 2019

"Eliminating Medical Student Mistreatment across the Medical College: Introduction to the Teacher-Learner Committee and Ways to Support the Optimal Learning Environment"

Chloe Nims, M.D.

Associate Professor of Clinical Psychiatry Teacher-Learner Committee, Chair Weill Cornell Medicine, New York, NY

"Radiation Safety"

Patricia Fogarty Mack, M.D.

Chair, Quality and Patient Safety (Anesthesiology) Director, Non-Operating Room Anesthesiology Associate Professor of Clinical Anesthesiology

Department of Anesthesiology

Weill Cornell Medicine, New York, NY

Location: Weill Cornell Medical College Conference Room A-950

March 25, 2019

"Learning Health Systems for Optimized Care and Real-World Research Discovery and Innovation"

Sean Mackey, M.D., Ph.D.

Sean Mackey smackey@stanford.edu; Wendy M. Schadle <wendy3@stanford.edu>

Redlich Professor of Anesthesiology Chief, Division of Pain Medicine

Director, Stanford Systems Neuroscience and Pain Lab

Department of Anesthesiology, Perioperative, and Pain Medicine, Neurosciences and

Neurology

Stanford University School of Medicine, Palo Alto, CA

Location: Weill Cornell Medical College Conference Room A-950

Target Audience: Weill-Cornell physicians in Anesthesiology, other interested physicians and health care providers, and students.

Course Objectives: This CME activity is intended to lead to improved patient care and safety based upon an assessment of gaps in physician knowledge, competence and performance. By the conclusion of this series, physicians should learn new content relevant to their practice that informs and thereby improves the clinical care they provide.

<u>CME Accreditation and Credit Designation Statements</u>
Weill Cornell Medical College is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Weill Cornell Medical College designates this live activity for a maximum of 1 AMA PRA Category 1 Credit(s)<sup>TM</sup>. Physicians should claim only the credit commensurate with the extent of their

Faculty Disclosure: It is the policy of Weill Cornell Medical College to adhere to ACCME Criteria, Policies, and Standards for Commercial Support and content validation in order to ensure fair balance, independence, objectivity, and scientific rigor in all its sponsored programs. All faculty participating in sponsored programs are expected to disclose relevant financial relationships pertaining to their contribution to the activity, and any discussions of off-label or investigational uses of approved commercial products or devices, or of any products or devices not yet approved in the United States. WCMC CME activities are intended to be evidence-based and free of commercial bias. If you feel this is not the case, please call the Office of Continuing Medical Education at 212-746-2631 to anonymously express any concerns.