INTERNATIONAL HUMANITARIAN AID SKILLS COURSE

Featuring Case Studies, Didactics and Hands-On Skills Sessions

February 24 - 25, 2018
Li Ka Shing Center for Learning & Knowledge, Stanford CA
A Continuing Medical Education Activity Presented by the Center for Innovation in Global Health at the Stanford University School of Medicine

PROGRAM (subject to change)

Saturday, February 24, 2018

7:30 – 8:00 am Registration and Continental Breakfast
8:00 – 8:45 am Introduction, Preparedness, and Case Studies
8:45 – 9:45 am ID and Tropical Medicine for Surgical Care
9:45 – 10:30 am Anesthesia in Low Resource Environments
10:30 – 10:45 am Coffee Break/Networking
10:45 – 11:30 am Complex Wound Management in Low Resource Environment
11:30 – 12:30 pm Fracture/Dislocation Management Basics
12:30 – 1:15 pm Lunch/Participant Discussion
1:15 – 1:30 pm Walk to CCSR Skills Lab
1:30 – 3:00 pm Skills Station Rotation #1
   Group 1: Ortho Skills: External Fixation, Traction Pin Placement
   Group 2: Hand Cut Thickness Skin Graft, Z-plasty Rhomboid Flap, Tendon Repair, Craniotomy
3:00 – 3:30 pm Coffee Break/Networking
3:30 – 5:00 pm Skills Station Rotation #2
   Group 1: Hand Cut Thickness Skin Graft, Z-plasty Rhomboid Flap, Tendon Repair, Craniotomy
   Group 2: Ortho Skills: External Fixation, Traction Pin Placement

Sunday, February 25, 2018 OB/GYN PROGRAM

7:45 – 8:00 am Continental Breakfast/Networking/Short Orientation Groups to rotate between 5 stations every 45 min
8:00 – 8:45 am Abortion/Septic/D&C
8:45– 9:30 am Postpartum Hemorrhage: B-lynch Intrauterine Tamponade Devices Ectopic Pregnancy/Tubal Surgery
9:30 – 10:15 am C-Section Delivery Techniques for Fetal Malposition- breech, Impacted Head, Transverse Lie
10:15 – 11:00 am C Hysterectomy Key Points
11:00 – 11:45 am C-Section Video
11:45 -12:15 pm Course Evaluation

Opportunities for Q&A will be provided after each presentation and during skills sessions.

SPONSORED BY THE STANFORD UNIVERSITY SCHOOL OF MEDICINE

Register online at cme.stanford.edu/humanitarian
CONFERENCE OVERVIEW

ACCREDITATION
The Stanford University School of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

CREDIT DESIGNATION
The Stanford University School of Medicine designates this live activity for a maximum of 11.00 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

NURSES
The California Board of Registered Nursing recognizes that Continuing Medical Education (CME) is acceptable for meeting RN continuing education requirements; as long as the course is certified for AMA PRA Category 1 Credits™ (rn.ca.gov). Nurses will receive a Certificate of Participation following this activity that may be used for license renewal.

COMMERCIAL SUPPORT ACKNOWLEDGEMENT
This CME activity is supported in part by in-kind support. A complete list of commercial supporters will be published in the course syllabus.

STATEMENT OF NEED
This CME activity will help prepare the International Humanitarian Aid Volunteer to function in a low resource setting for treatment of common surgical and OB conditions. In developing countries, the surgical volunteer must truly be a "generalist", able to handle an array of surgical conditions. This 1½ day course will provide an overview of the scope of conditions that one might encounter in resource limited environments. Through a variety of techniques including skill stations and simulation, participants will familiarize themselves with several relevant procedures, as well as the essential elements of surgical safety, ethics, and cultural considerations in such settings. Specific skill areas that will be taught are orthopedic dislocations and fracture management with traction pins and external fixation, cesarean sections, post partum hemorrhage, wound and burn management, hand cutting of skin grafts and basic skin flaps, emergency burr holes, hysterectomy, uterine evacuations, tendon repairs, tropical medicine for surgical diseases, and low resource anesthetic techniques.

LEARNING OBJECTIVES
At the conclusion of this activity, learners will be able to:

• Demonstrate the procedural steps for the following:
  • fracture management
  • cesarean section
  • post partum hemorrhage
  • treatment of tubal pregnancy
  • wound/burn management
  • skin grafts
  • emergent burr holes
  • hand injuries
  • orthopedic dislocations
  • tendon repairs
  • low resource anesthetic techniques
  • management of tropical surgical diseases
  • intrauterine evacuation
  • techniques for difficult deliveries and cesarean section
  • emergency cesarean hysterectomy
  • Evaluate the influence of resource factors on surgical decision-making in low resource environments and tailor care to the specific setting

TARGET AUDIENCE
This national and international course will help prepare physicians or allied health professionals to participate in surgical procedures in low resource settings. The course will provide skills training in a number of basic surgical procedures and is of interest to any health professional interested in humanitarian surgery.

FACULTY DISCLOSURE
The Stanford University School of Medicine adheres to ACCME Criteria, Standards, and Policies regarding industry support of continuing medical education. Disclosure of faculty and commercial relationships will be made prior to the activity.

Please register early – space is limited
INTERNATIONAL HUMANITARIAN AID SKILLS COURSE – FEBRUARY 24 - 25, 2018

FACULTY

COURSE DIRECTOR
Sherry M. Wren, MD, FACS
Professor of Surgery
Stanford University School of Medicine
Chief, General Surgery
Palo Alto Veterans Health Care System

GUEST FACULTY
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Obstetrics and Gynecology
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Leah McNally, MD
Obstetrics and Gynecology Oncology
University of California San Francisco

STANFORD FACULTY

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Salinas Valley Hospital

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Chief Resident, Obstetrics and Gynecology
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Resident, Obstetrics and Gynecology

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Division of Family Planning

Mark A. Singleton, MD
Clinical Professor of Anesthesiology,
Perioperative and Pain Medicine

Stephen Skirboll, MD
Assistant Professor of Neurosurgery
Department of Neurosurgery

All faculty are with the Stanford University School of Medicine unless otherwise noted.

REGISTRATION

CONFERENCE LOCATION
Li Ka Shing Center for Learning & Knowledge
291 Campus Drive LK 120-130
Stanford CA 94305-5101
conferencecenter.stanford.edu

REGISTRATION FEE: $900
Registration fee includes course materials, certificate of participation,
continental breakfast and lunch on Saturday, February 24, and
continental breakfast on Sunday, February 25. Register online with a Visa
or Master Card by visiting: cme.stanford.edu/humanitarian.

If you prefer to pay by check or need assistance, please call (650) 497-8554
or email stanfordcme@stanford.edu. Be sure to register with an email
address that you check frequently. Your email address is used for critical
information, including registration confirmation, evaluation, and certificate.

CANCELLATION POLICY
Cancellations received in writing no less than 30 days before the course
will be refunded, less a 20% administrative fee. No refunds will be made
on cancellations received after that date. Please send cancellation
requests to: stanfordcme@stanford.edu.

Stanford University School of Medicine reserves the right to cancel this
program; in the event of cancellation, course fees will be fully refunded.

VISITING STANFORD AND ACCOMMODATIONS
Nearby Hotels:
Sheraton Palo Alto Hotel (650) 328-2800
The Westin Palo Alto (650) 321-4422

Please contact the hotel directly to secure a reservation.

For information about visiting Stanford, please refer to:
visit.stanford.edu/plan/lodging

CONTACT INFORMATION
For questions about this CME activity, please contact our office:
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1520 Page Mill Road, Palo Alto, CA 94304
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that its programs, services, goods and facilities are accessible to
individuals with disabilities as specified under Section 504 of the
Rehabilitation Act of 1973 and the Americans with Disabilities Amendments
Act of 2008. If you have needs that require special accommodations,
including dietary concerns, please contact the CME Conference Coordinator.

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