June 2, 2017

“Order Out of Chaos: How Effective Teamwork Can Improve Care in a Medical Crisis”

Amy Hanson, MD
Assistant Professor
Division of Pediatric Emergency Medicine
Department of Pediatrics
University of Louisville
ED Simulation Director, SPARC Program
Louisville, Kentucky

Megan Laniewicz, MD
Assistant Professor
Division of Pediatric Emergency Medicine
University of Louisville
Louisville, Kentucky

Learning Objectives:
1) Understand the principles of effective teamwork in a medical crisis
2) Recognize and avoid common errors in teamwork
3) Apply the principles of effective teamwork to a variety of clinical settings to improve the care we provide to our patients

Disclosure(s): Drs. Hanson & Laniewicz have no relevant relationships to disclose.

June 9, 2017

“New Developments in the Treatment of Pediatric Acute Lymphoblastic Leukemia (ALL)”

Stephen P. Hunger, MD
Professor of Pediatrics
University of Pennsylvania Perelman School of Medicine
Chief, Division of Pediatric Oncology
Director, Center for Childhood Cancer Research
Jeffrey E. Perelman Distinguished Chair in the Department of Pediatrics
Children’s Hospital of Philadelphia
Philadelphia, Pennsylvania

Learning Objectives:
1) Understand the incidence of childhood ALL and the improvements in survival that have occurred over the past 50 years
2) Understand risk factors that predict outcome in childhood ALL
3) Understand the rationale for targeted therapy in ALL
4) Understand new drugs being tested in childhood ALL

Disclosure(s): Dr. Hunger is on the advisory board for Erytech, a consultant for Novartis is a co-inventor on a pending US patent application regarding detection and targeted therapy for Ph-like ALL and is a stockholder in Amgen. He also plans to reference off-label/unapproved uses of drugs or devices.
June 16, 2017  “Roles of Nitric Oxide and the Intestinal Microbiota in the Pathogenesis of Necrotizing Enterocolitis”

Henri R. Ford, MD, MHA
Vice President and Surgeon-in-Chief
Children’s Hospital Los Angeles
Vice Chair and Professor of Surgery,
Vice Dean of Medical Education
Keck School of Medicine of University of Southern California
Los Angeles, California

Learning Objectives:
1) Review the mechanism of nitric oxide-mediated intestinal injury in NEC
2) Define the characteristics of early microbiota
3) Review lessons learned from known NEC pathogens
4) Define approaches to identifying new NEC pathogens

Disclosure(s): Dr. Ford has no relevant relationships to disclose.

June 23, 2017  NO GRAND ROUNDS (Resident Orientation)

June 30, 2017  NO GRAND ROUNDS (Resident Orientation)

Bad Weather and Grand Rounds Policy: Grand Rounds will be canceled if UofL classes and/or offices are closed or if their opening is delayed until 9 a.m. or later on a Friday. Please check the UofL website (louisville.edu), or call 502-852-5555 and press 8 to hear a recorded message for closings or delays during inclement weather.

Accreditation: This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of Norton Healthcare and the University of Louisville Department of Pediatrics. Norton Healthcare is accredited by the Kentucky Medical Association to provide continuing medical education for physicians.

Designation: Norton Healthcare designates this live activity for a maximum of 1 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.