

Renaissance School of Medicine
Stony Brook University
PEDIATRIC GRAND ROUNDS
HEALTH SCIENCES CENTER
Level 2, Lecture Hall 4

Wednesday, March 4, 2020 8:00 AM

Pediatric Neurometabolic Disorders: Approach to Diagnosis and Management

Irina Anselm, MD

Department of Neurology
Director, Mitochondrial Program
Boston Children's Hospital
Boston, MA

Wednesday, March 11, 2020 8:00 AM

WIM Research Day

The Epidemiology of Multidrug Resistant Microbes in the U.S.

Bettina Fries, MD, FIDSA

Professor of Medicine, Molecular Genetics and Microbiology
Chief, Division of Infectious Diseases
Renaissance School of Medicine at Stony Brook University, Stony Brook, NY

Wednesday, March 18, 2020 8:00 AM

Vascular Tumors: from Hemangioma to Angiosarcoma

Andrew McCormick, MD

Associate Professor Pediatrics
Paul C Gaffney Division of Pediatrics Hospital Medicine
UPMC Children's Hospital of Pittsburgh
Medical Director of Vascular Anomaly Center of UPMC
UPMC, Pittsburgh, PA

Wednesday, March 25, 2020 8:00 AM

Update on Pediatric Acute Lymphoblastic Leukemia in the Era of Immunotherapy

Laura Hogan, MD

Associate Professor of Pediatrics
Chief, Pediatric Hematology/Oncology
Renaissance School of Medicine at Stony Brook University, Stony Brook, NY



EDUCATIONAL OBJECTIVES

Pediatric Grand Rounds consist of a one-hour lecture by an individual speaker who focuses on obtaining and using information about their own population of patients and the larger population from which their patients are drawn; locating, appraising, and assimilating evidence from scientific studies related to their patients' health problems; and facilitating the learning of students and other health care professionals. Each individual lecture will have specific objectives.

CERTIFICATION STATEMENT

The School of Medicine, State University of New York at Stony Brook, is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians. The School of Medicine, State University of New York at Stony Brook designates this live activity for a maximum of 1 *AMA PRA Category 1 Credit(s)*[™]. Physicians should only claim the credit commensurate with the extent of their participation in the activity.

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