Third Annual Conference on

Management of Chronic Pain in Children and Adolescents

VIRTUAL FORMAT Saturday, November 6, 2021

8:30 a.m. – 2:30 p.m.

Featured Presentations



"Exploring the Neurobiological Basis of Pediatric Pain"

Maria Fitzgerald, FMedSci, FRCA, FRS, Professor of Developmental Neurobiology; Research Department of Neuroscience, Physiology and Pharmacology; University College London, United Kingdom



"Psychology Innovations in Pediatric Chronic Pain"

Rachael Coakley, PhD, Director, Clinical Innovation and Outreach in Pain Medicine; Founder and Director, The Comfort Ability Program; Department of Anesthesiology, Critical Care and Pain Medicine; Harvard Medical School and Boston Children's Hospital



"Role of Intensive Rehabilitation in Pediatric Chronic Pain"

Navil Sethna, MBchB, Professor of Anesthesia; Clinical Director, Pediatric Pain Rehabilitation Center; Senior Associate in Pain Medicine and Perioperative Anesthesia; Department of Anesthesiology, Critical Care and Pain Medicine; Harvard Medical School and Boston Children's Hospital



"Treatment of Chronic Pain on an Inpatient Psychiatric Unit"

Mirabelle Mattar, MD, Assistant Professor of Psychiatry and Human Behavior; Psychiatric Director, Medical Psychiatric Program; Hasbro Children's Hospital and The Warren Alpert Medical School of Brown University

Who should attend: Physicians and other healthcare professionals who seek to learn about the latest developments in pediatric pain medicine, including pediatricians, school nurses, interventional pain specialists, physical medicine and rehabilitation specialists, primary care physicians, physical therapists, psychologists, physician assistants, nurse practitioners, residents, and fellows





Registration fee: \$50

Register online: KennedyKrieger.org/PainConference2021

Register by phone: 410-502-9636 Register by fax: 866-510-7088

General information: 410-955-2959 or email the Office of CME at cmenet@jhmi.edu

Activity directors: M-Irfan Suleman, MD; Keith J. Slifer, PhD; and Suzanne Rybczynski, MD

This activity has been approved for AMA PRA Category 1 Credits™.

