Regional Webinar: Multisystem Inflammatory Syndrome in Children (MIS-C) Associated with Coronavirus Disease 2019 (COVID-19)

Friday, May 29th, 2020 | 1pm - 2pm EST

Webinar Link: https://partners.zoom.us/j/95161576223

Overview:
Most children are asymptomatic or exhibit mild symptoms from COVID-19 infection. However, in the last two months, a small number of children have been identified worldwide who develop a significant systemic inflammatory response associated with the SARS-CoV-2 pandemic. Affected children may require pediatric intensive care and/or require specialty input from pediatric infectious diseases, cardiology, and rheumatology for their management. Our goal is to bring awareness and share current knowledge about this emerging health threat to children.

This webinar will:
- Provide an overview of the MIS-C case definition
- Discuss the early recognition and management of this condition
- Discuss case reporting with public health leaders

Moderators:
- Paul Biddinger, MD, FACEP
  Principal Investigator and Medical Director, MA/Region 1 RDHRS
- Gary Kleinman
  Regional Administrator, Region 1 Assistant Secretary for Preparedness and Response (ASPR), US Department of Health and Human Services

Presenters:
- Joanne Chiu, MD, MGHfC Pediatric Cardiology, Harvard Medical School
- Manuella Lahoud-Rahme, MD, MGHfC Pediatric Cardiology, Harvard Medical School
- Jane Newburger, MD, MPH, Boston Children's Hospital Cardiology, Harvard Medical School
- Ann Marie Murray, MD, MPH, MGHfC Pediatric Infectious Diseases, Harvard Medical School
- Holly Rothermel, MD, MGHfC Pediatric Rheumatology, Harvard Medical School