



VH1410 Section on Advances in Therapeutics and Technology Program Role of Research Enterprise in the Age of COVID-19

Monday, October 11

9:00AM – 11:00AM CDT

The SARS-CoV-2 pandemic heightened urgency in translating evolving science into innovative research and development. With limited knowledge facilitating the scientific endeavor, public and private enterprise are at the forefront racing to understand and prevent SARS-CoV-2 illness in children. This session showcases two examples reimagining how we address gaps in pediatric knowledge.

Not designated for CME credit

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| 9:00AM | Welcome and Introduction
<i>Moderators: Christopher Rizzo, MD, FAAP; Christina Bucci-Rechtweg, MD</i> |
| 9:05AM | Predicting Viral-Associated Inflammatory Syndrome in Children With Laboratory Diagnostics and Artificial Intelligence: NICHD Initiative to Speed Innovation for COVID-19 Testing
<i>Presenter: Diana Bianchi, MD, FAAP</i> |
| 9:35AM | Q&A
<i>Moderator: Christina Bucci-Rechtweg, MD</i> |
| 9:50AM | Developing Innovative Pediatric Vaccines During the COVID Pandemic: Insights From Industry
<i>Presenter: Iona Munjal, MD, FAAP</i> |
| 10:20AM | Q&A
<i>Moderator: Christina Bucci-Rechtweg, MD</i> |
| 10:35AM | Presentation of Section Achievement Award for Pediatric Innovation
<i>Award Presenter: Christopher Rizzo, MD, FAAP</i>
<i>Award Recipient: Gerard Martin, MD, FACC, FAHA</i> |
| 10:45AM | Presentation of Section Awards for Top Three Research Papers
<i>Awards Presenter: Christina Bucci-Rechtweg, MD</i> |
| 11:00AM | Adjourn |