

INTEGRATING SPECIAL POPULATIONS SEMINAR SERIES

Rare Diseases Across the Lifespan

Lynne Quittell, MD

Professor of Pediatrics

“Transitioning to adult care; a challenge for everyone”

Alice Prince, MD

Professor of Pediatrics in Pharmacology

“Novel mechanisms of airway inflammation in CF”

Wendy Chung, MD, PhD

Herbert Irving Associate Professor of Pediatrics

Director, Clinical Genetics Program

“What to do as baby zebras grow up? Navigating through the uncharted territory of new genetic disorders together: patients, physicians and scientists”

Ivaylo Ivanov, PhD

Assistant Professor of Microbiology and Immunology

“The microbes inside us or why we are not sick all the time”

Several rare diseases manifest around the time of birth and affect patients throughout their lifespan. This seminar will present issues related to transitioning from pediatric to adult care as well as areas of research relevant to rare diseases across the lifespan.

Thursday, January 26, 2017

1:00 - 2:30p

Irving Institute Conference Room (PH-10-204)

622 West 168 Street, Floor 10, Room 204, NYC 10032

RSVP to attend: [Dianne C. Frederick, dcf2111@cumc.columbia.edu](mailto:dianne.c.frederick@cumc.columbia.edu) by January 24

http://irvinginstitute.columbia.edu/resources/integrating_special_populations.html