

Down Syndrome Research:
The Intersection of Basic Science and Clinical Cohort Development
November 9

- 10:00–10:15 a.m. Welcome remarks from leadership of INCLUDE (INvestigation of Co-occurring conditions across the Lifespan to Understand Down syndromE)
Tara Schwetz, Associate Deputy Director, National Institutes of Health (NIH)
Diana Bianchi, Director, Eunice Kennedy Shriver National Institute of Child Health and Human Development (NICHD), NIH
- 10:15–10:45 a.m. Summary of INCLUDE Activities and Funding
Charlene Schramm, National Heart, Lung, and Blood Institute (NHLBI), NIH
Melissa Parisi, NICHD, NIH
- 10:45–11:15 a.m. Keynote: perspectives from research study participants

DAY 2: Tuesday, November 10, 2020

Session 5: Joint Basic and Cohort Development Session - <https://videocast.nih.gov/watch=40034>

10:00–10:10 a.m.

Welcome remarks from INCLUDE leadership

10:10–10:20 a.m.

Charge for the day

Session 6: Concurrent Sessions

10:20–11:50 a.m.

State of the science: basic science and cohort development

Basic Science

Model systems and tools to advance Down
syndrome basic and preclinical science

<https://nih.zoomgov.com/j/1613762076>

Meeting ID: 161 376 2076

Passcode: INCLUDE (case sensitive)

Introduction

Roger Reeves, Johns Hopkins University

Current state of mouse models and phenotypic
drift

