

The Great Plains IDeA-CTR Presents
**Building a COVID-19 Analytics Platform to
Turn Clinical Data into Knowledge:
Introducing the National COVID Cohort
Collaborative (N3C)**
Wednesday, October 28, 2020 | Noon - 1:00 PM CST



Melissa Haendel, PhD

Professor of Medical Informatics and Clinical
Epidemiology, School of Medicine
Director of the Center for Data to Health,
Oregon Clinical and Translational Research Institute
Biomedical Informatics Graduate Program,
School of Medicine
Portland, OR



Anita Walden, MS

Assistant Program Director,
National Center for Data to Health (CD2H)
Oregon Health & Science University
Portland, OR

The National Institutes of Health has launched a centralized, secure enclave to study vast amount of COVID medical record data from around the country. The National COVID Cohort Collaborative (N3C) is a resource available to scientist to answer questions such as treatments protocols, disease progression and relationship of COVID and social determinates of health. The N3C harnesses the extensive resources of NCATS, the Clinical and Translational Sciences Awards (CTSA) program and the National Center for Data to Health.

Discussion Points:

- Describe the goals and purpose of N3C
- Understand how data access can be achieved
- Articulate the social science experiment represented

Zoom:

<https://unmc.zoom.us/j/94169168256?pwd=V0pROVpJM21sR0V5V0FpZ3JmSlhXQT09>