From public health surveillance to contact tracing and the never-ending challenge of balancing the duties of science and privacy, the Covid-19 pandemic is a test-case of our ability to manage extraordinary challenges. The ethical decisions surrounding data collection, sharing, and use, shapes and will help us meet these challenges.

Panelists will address:

» How their work is informed by public health surveillance and analysis in the ways data are shared with laypeople and policy makers

» How their work influences data science, and how they are meeting the tricky ethical challenges the pandemic raises for data scientists and users

» How the pandemic highlights the importance of ethical considerations of data governance, analysis, collection, curation, and sharing

» What considerations need to be addressed in the creation and dissemination of scientific policies that affect public behavior—and shape public trust?

Please join the discussion with Q&A via Zoom.