

JOHNS HOPKINS RESEARCH SYMPOSIUM ON ENGINEERING IN HEALTHCARE

DISPARITIES AND COVID-19

A TWO-DAY VIRTUAL WORKSHOP ON DATA SCIENCE FOR SOCIAL GOOD

Part 1: Monday, January 11, 8:30 am - 1:00 pm

Part 2: Tuesday, January 19, 8:30 am - 1:00 pm

The Symposium will feature:

Four Keynotes | Short Talks | Hackathon

Tragically, the burdens of the COVID-19 pandemic often fall on the most vulnerable members of society. In this symposium, we will engage the broader Johns Hopkins community in a meaningful conversation on various aspects of disparities arising from the COVID-19 pandemic. Join us for a discussion on how data science approaches and methods contribute to better understand, address, and mitigate the disparate impact of COVID-19.

In addition to keynotes and short talks, the event will involve data science teams working on various aspects of the COVID-19 disparity problem. Scheduling the event over two days, separated by a week, will give these teams a chance to present their approach during the first day, continue their work over the course of a week, and report their preliminary results during the second day of the event.



JOHNS HOPKINS
MALONE CENTER for
ENGINEERING in HEALTHCARE

Registration and More Information:

malonecenter.jhu.edu/symposium-2020

