

SELECTED RESOURCES

COVID-19 Webinar Series

Special Issue

From Data to Decisions: The Role of COVID-19 Projections

Thursday, April 2, 2020

All materials can be found in full at the links provided.

Modeling Resources

CoVidActNow. April 2020. Available at <http://allh.us/r4YW>.

“COVID-19 Projections.” Institute for Health Metrics and Evaluation (IHME). April 2020.

Available at <http://allh.us/Mp4X>.

“COVID-19 Curated Data, Modeling, and Policy Resources.” Mathematica. April 2020. Available at

<http://allh.us/GENg>.

“COVID-19 Hospital Impact Model for Epidemics (CHIME).” University of Pennsylvania. April

2020. Available at <http://allh.us/QCUm>.

“Impact of Non-Pharmaceutical Interventions (NPIs) to Reduce COVID-19 Mortality and Healthcare Demand.” Ferguson, N., Laydon, D., Nedjati-Gilani, G., et. al. Imperial College of

Medicine. March 16, 2020. Available at <http://allh.us/wtv3>.

Additional Resources

“How Scientists Predict How Many People Will Get COVID-19.” Krupp, L. *Medscape*. April 1, 2020.

Available at <http://allh.us/K7gx>.

“COVID-19: A Frontline Guide for Local Decision Makers.” Georgetown University Center for

Global Health Science and Security. April 2020. Available at <http://allh.us/cH8p>.

“National Coronavirus Response: A Road Map to Reopening.” Gottlieb, S., Rivers, C., McClellan, M., et. al. American Enterprise Institute. March 28, 2020. Available at <http://allh.us/XHFM>.

“The Four Possible Timelines for Life Returning to Normal.” Pinsker, J. *The Atlantic*. March 26,

2020. Available at <http://allh.us/8mQq>.

“Mathematics of Life and Death: How Disease Models Shape National Shutdowns and Other Pandemic Policies.” Enserink, M. and Kupferschmidt, K. *Science Magazine*. March 25, 2020. Available

at <http://allh.us/nKyT>.

“Modernizing and Expanding Outbreak Science to Support Better Decision Making During Public Health Crises: Lessons for COVID-19 and Beyond.” Rivers, C., Martin, E., Meyer, D., et. al. The

Johns Hopkins Center for Health Security. March 24, 2020. Available at <http://allh.us/htQm>.