

# The Harvard-MIT CRS Regulatory Science Symposium

## April 2, 2019

8:30am - 7pm | American Academy of Arts and Sciences | Cambridge, MA

### Agenda

Registration and breakfast

Welcome and Introduction to the Center for Regulatory Science (CRS) Florence Bourgeois and Aaron Kesselheim, Harvard-MIT CRS Co-Directors

Keynote: Richard Platt, Harvard Pilgrim Health Care Institute

Session 1: Digital Health Chaired by Florence Bourgeois, Harvard-MIT CRS Andy Coravos, Elektra Labs Liza Hoffman, Beth Israel Deaconess Medical Center John Brownstein, Boston Children's Hospital

#### Morning Coffee Break

Session 2: Legal and Ethical Challenges in International Clinical Trials Chaired by Barbara Bierer, Brigham and Women's Hospital Stephen Rosenfeld, Quorum Review IRB David Peloquin, Ropes & Gray LLP Barbara Bierer, Brigham and Women's Hospital

Panel 1: Towards an Agile Regulatory Framework Chaired by Gigi Hirsch, Massachusetts Institute of Technology Paul Howard, Food and Drug Administration Anne-Virginie Eggimann, Bluebird Bio Ed Pezalla, Enlightenment Bioconsult

#### Lunch

Session 3: Repurposing for Unmet Needs Chaired by Artem Sokolov, Harvard Medical School Mark Albers, Massachusetts General Hospital Joohee Sul, Food and Drug Administration Sandro Santagata, Brigham and Women's Hospital

Panel 2: Complex generics

Chaired and Moderated by Michael Sinha, Harvard-MIT CRS Rena Conti, Boston University Wenlei Jiang, Food and Drug Administration

Afternoon Coffee Break

Session 4: Real World Evidence and Regulatory Decision Making Chaired by Sebastian Schneeweiss, Brigham and Women's Hospital Jacqueline Corrigan-Curay, Food and Drug Administration Jeremy Rassen, Aetion Jessica Franklin, Brigham and Women's Hospital

#### **Closing remarks**

Florence Bourgeois and Aaron Kesselheim, Harvard-MIT CRS Co-Directors

Drinks Reception with Student and Trainee Poster Session

Register at <u>https://bit.ly/2NxmN4N</u> Submit a poster by **March 18** 

For questions, reach out to us at hits\_regsci@hms.harvard.edu