

CENTER FOR BIOMEDICAL RESEARCH TRANSPARENCY

2018 Biomedical Transparency Summit

Enhancing communication of negative and inconclusive findings across biomedical research.

Many experimental results never see the light of day - particularly when an expected effect is not observed. Negative and inconclusive results in biomedical research have significant value to inform future research designs, funding decisions, and save study participants from avoidable risks.

A rapidly evolving ecosystem of initiatives and tools exists to assist biomedical researchers improve the transparency of their research efforts. The Biomedical Transparency Summit will bring together leaders from this ecosystem and representatives of private and publicly funded research - to publish a roadmap of tools available for distribution across the community of biomedical researchers.

KEYNOTE SPEAKERS



Dr. Carrie Wolinetz

Office of Science Policy, NIH



Dr. Síle Lane

Sense about Science / AllTrials



Dr. Jessica Scott

TransCelerate / GSK



Dr. Sandra Petty

Editor-in-Chief, Null Hypothesis



Prof. Renata Schiavo

Editor-in-Chief, BMC Medicine



Liz Roberts

TransCelerate / UCB



Dr. Patrick McNeilly

Office of the Commissioner, FDA



Dr. Rebecca Li

Executive Director, Vivli



Prof. Robert A. Gross

Editor-in-Chief, Neurology



Dr. Jerry Lee

Deputy Director, CSSI, NCI, NIH



Dr. David Mellor

Center for Open Science

WHO SHOULD ATTEND?

Transparency Leaders - working on initiatives relating to publication of negative results, pre-publication, data sharing, health research & biomedical science policy.

Funders - that support biomedical and health policy research and are interested in reducing waste in biomedical research.

Research Institutions and Consortia - that want to be involved in the evolution of research reporting and publication.

Attendance at this free event is by invitation only. To enquire about participation, please contact: drew.harper@cbmrt.org

26th January 2018

Hyatt Regency, Bethesda, MD