

The UC Davis Bioethics Program,
Health System Clinical and Translational Science
Center, UC Davis Center for Science and Innovation
Studies, and UC North Bioethics Collaboratory
Present

CRISPR Technology: Responsible Discourse about Science & Bioethics

CRISPR genetic modification technology is the latest example of “disruptive” biotechnologies that can generate far-reaching and unforeseen consequences. At this symposium, we will explore CRISPR through various lenses in order to better appreciate its diverse bioethical dimensions and implications.

Our goal at this year’s symposium is to generate conversations among a broad range of audiences: members of the public, representatives of regulatory bodies, biomedical researchers, clinicians, patients, humanities scholars, and many others. Active exchange among speakers and audience members will be encouraged throughout the day.

Confirmed speakers include:

Alta Charo • University of Wisconsin	Paul Knoepfler • UC Davis
Jacob Corn • Innovative Genomics Initiative	Meaghan O’Keefe • UC Davis
Hank Greely • Stanford University	Sarah Perrault • UC Davis
Ben Hurlbut • Arizona State University	Jenny Reardon • UC Santa Cruz
Jonathan Kimmelman • McGill University	Ken Taymor • UC Berkeley
Eben Kirksey • University of New South Wales	Patricia Williams • Columbia University
Michael J. Zerbe • York College of Pennsylvania	

*Please check the symposium website for the complete Agenda and updated Speakers List.
www.UCNorthBioethicsCollaboratory.org*

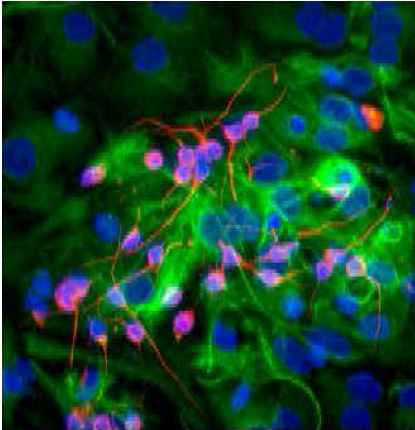
Third Annual UC Davis Stem Cell Research Policy and Ethics Symposium

Co-Presented by:

- UCSC Center for Science and Justice
- Center to Advance Science in Policy &
Regulation, UC Berkeley School of Public Health
- Center for Science, Technology, Medicine & Society, UC Berkeley



UC DAVIS
HEALTH SYSTEM



Thursday
May 26, 2016
9:00 AM – 4:30 PM

UC Davis
Memorial Union
*One Shields Avenue
Davis, CA 95616*

*Registration is free.
Preregistration
Required*

Register Online:

www.UCNorthBioethicsCollaboratory.org