

Sandra Soo-Jin Lee, Ph.D., is Chief of the Division of Ethics and tenured faculty in the Department of Medical Humanities and Ethics at Columbia University. Before joining Columbia in January 2019, Dr. Lee conducted research for nearly two decades at the Stanford Center for Biomedical Ethics and taught in the Program in Science, Technology and Society at Stanford University. Dr. Lee's research focuses on the ethical, legal and social implications of genetics and their translation into clinical practice. Trained as a medical anthropologist, Dr. Lee has extensive experience leading multi-disciplinary empirical bioethics research on diversity and inclusion in precision medicine; consent and governance of clinical samples and data; commercialization of biotechnology; race, ethnicity and ancestry in genetics research; and academic entrepreneurship. Dr. Lee's research has been supported primarily by the National Human Genome Research Institute (NHGRI) and the National Library of Medicine. Dr. Lee publishes broadly in the genomics, medical, bioethics, and social science literatures, and co-edited *Revisiting Race in a Genomic Age* (2008).

Dr. Lee is Co-PI of the newly launched national Center for ELSI Resources and Analysis (CERA) funded by the NHGRI, a collaboration between Columbia and Stanford with partners at the Hastings Center and Harvard University. Dr. Lee is also the PI of the NHGRI funded biennial International ELSI Congress. She is a Hastings Center Fellow and has served as Chairperson of the Institutional Review Board at the Cancer Prevention Institute of California and on the NIH/NHGRI Coriell Consultation and Oversight Committee of the International Haplotype Map. Dr. Lee currently serves on both the Scientific and Bioethics Advisory Boards of the Kaiser Permanente National Research Biobank, the NIH/NHGRI Genomics and Society Working Group, and on the editorial board of *Narrative Inquiry in Bioethics*.