



## Sandra Soo-Jin Lee, Ph.D

- Sr Research Scholar, Pediatrics - Center for Biomedical Ethics
- Senior Research Scholar, School of Medicine - Biomedical Ethics

### Bio

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#### ACADEMIC APPOINTMENTS

- Sr Research Scholar, Pediatrics - Center for Biomedical Ethics

#### BOARDS, ADVISORY COMMITTEES, PROFESSIONAL ORGANIZATIONS

- Scientific Advisory Board Member, European Science Foundation. SIENNA Project (Stakeholder-Informed Ethics for New Technologies with High Socio-economic and Human Rights Impact). (2017 - present)
- Scientific Advisory Board Member, Kaiser Permanente National Research Bank (2017 - present)
- Bioethics Advisory Board Member, Kaiser Permanente National Research Bank (2017 - present)
- Advisor, NIH/National Human Genome Research Institute Genomics and Society Working Group. (2016 - present)
- Steering Committee Member, ELSI 2.0 International Collaboratory for Genomics and Society Research. Oxford University (2015 - present)
- Co-Chair, American Society for Bioethics and Humanities Ethical, Legal, and Social Implications (ELSI) Affinity Group (2010 - present)
- Consultation and Oversight Advisory Member, NIH International Haplotype Map Collection at Coriell Repositories National Human Genome Research Institute. (2007 - 2011)

#### PROGRAM AFFILIATIONS

- Science, Technology and Society

#### PROFESSIONAL EDUCATION

- B.A., Stanford University , Human Biology (1988)
- Ph.D., UCSF/UCBerkeley , Medical Anthropology (1996)
- Postdoc, Stanford University School of Medicine , Bioethics (2000)

### Research & Scholarship

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#### CURRENT RESEARCH AND SCHOLARLY INTERESTS

Dr. Lee is a medical anthropologist whose research focuses on the sociocultural dimensions and ethical issues of emerging technologies and their translation into clinical practice. Dr. Lee leads studies on the public understandings of research using clinical data and biological samples, concepts of race, culture and human genetic variation, and citizen science, commercialization of biotechnology and entrepreneurship. Dr. Lee's projects include The Ethics of Inclusion: Diversity in Precision Medicine Research (R01HG010330-01; PI: Lee/Shim), Beyond Consent: Patient Preferences for Governance of Use of Clinical Samples and Data (R01LM012180-01; PI: Lee) and Social Networking and Personal Genomics: Implications for Health Research (R01HG005086-01; PI: Lee).

## PROJECTS

- NIH R01 HG010330-01 Ethics of Diversity: Inclusion in Precision Medicine Research (PIs: Lee, S S-J -Stanford and Shim, J- UCSF) - NIH/National Human Genome Research Institute
- NIH R01LM012180-01 Beyond Consent: Patient Preferences for Governance of Use of Clinical Samples and Data (PI: Lee, S S-J) - NIH/National Library of Medicine
- NIH R03HG010178-01 The Ethics of Inclusion: Conceptualizing Diversity in Genomics Research (PI: Lee, S S-J) - NIH/National Human Genome Research Institute
- NIH R01HG005086-01 Social Networking and Personal Genomics: Emerging Issues in Health Research (PI: Lee, S S-J) - NIH/National Human Genome Research Institute
- NIH U01 RR025744 An Ethnography of Team Science: Case Study of Biodesign (PI: Lee S S-J) - NIH/National Center for Advancing Translational Sciences
- NIH K01 HL72465 Distributive Justice and Human Genetic Variation Research. (PI: Lee, S S-J) - NIH/National Human Genome Research Institute

## Teaching

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### COURSES

#### 2017-18

- The Public Life of Science and Technology: STS 1 (Win)
- VARSITY - Tennis (Women): ATHLETIC 43 (Win, Spr)

#### 2016-17

- The Public Life of Science and Technology: STS 1 (Win)

#### 2015-16

- The Public Life of Science and Technology: STS 1 (Win)