

Author Biographies

Liliana Acero is a Visiting Professor at the Post-Graduate Programme on Public Policy, Strategies and Development of the Institute of Economics of the Federal University of Rio de Janeiro, Brasil. She coordinates a research project supported by the Brazilian National Research Council (CNPq) on social perspectives and debates on local stem cell research. Her recently published book analyses partial results from this research: *Pesquisas e Terapias com Células Tronco: Governança, Visões Sociais e o Debate no Brasil*. Rio de Janeiro: E-papers, 2011. lilianaacero2009@gmail.com

Eline Bunnik is a PhD student at the Erasmus University Medical Centre in Rotterdam, the Netherlands. Her research project is funded by the Centre for Society and Genomics (CSG) and is part of the Netherlands Genomics Initiative. The project maps the ethical issues associated with predictive genetic testing for complex diseases, with a focus on the role of informed consent in personal genome testing. e.bunnik@erasmusmc.nl

Daniele Carrieri is an Associate Research Fellow at Egenis, the ESRC Centre for Genomics and Society (University of Exeter). His research focuses on the social and cultural implication of genetic medicine, in particular the experiences of patients and families with genetic disorders. dc233@exeter.ac.uk

Yulia Egorova is Lecturer in Anthropology at Durham University. Her research has focused on the socio-cultural implications of genetics and genomics, particularly in the context of population genetics research in India and among Jewish communities, and on issues in the study of Jewish identity. She is the author of *Jews and India: Perceptions and Image* (Routledge, 2006) and a co-author of (with T. Parfitt) *Genetics, Mass Media and Identity: A Case Study of the Genetic Research on the Lemba and Bene-Israel* (Routledge, 2006). yulia.egorova@durham.ac.uk

Amy A. Lemke is an Associate Professor in the Center for Bioethics and Medical Humanities at the Medical College of Wisconsin. She is a mixed-methods researcher and a co-investigator in a number of National Human Genome Research Institute-funded studies to assess ethical and social issues in genomics. Her research areas of interest also include translational genomics, community engagement models, and cross-cultural issues in underserved communities. Her contribution to this manuscript was based on her work at Northwestern University and is related to activities in her current position with the Medical College of Wisconsin. aalemke@mcw.edu

Terrance McConnell is Professor of Philosophy at the University of North Carolina at Greensboro, U.S.A. He is the author of *Gratitude* (Temple University Press, 1993), *Moral Issues in Health Care* (Wadsworth Publishing, 1997), and *Inalienable Rights: The Limits of Consent in Medicine and the Law* (Oxford University Press, 2000). tcmconn@uncg.edu

Peter Mills is Assistant Director of the Nuffield Council on Bioethics. Before joining the Council in March 2011, he worked on scientific development and bioethics at the Department of Health, where he led the Human Genetics Commission secretariat, and on assisted reproduction and embryo research policy for the Human Fertilisation and Embryology Authority. bioethics@nuffieldbioethics.org

Jill Pulley is the Director of Research Support Services, and Assistant Professor in Medical Education and Administration, at Vanderbilt University. She has a BS in Psychology from Yale University and an MBA from The Wharton School in Strategic Management. She focuses on behavioral research and enterprise-scale healthcare innovation and management.

Carol P. Somkin is a senior research scientist at the Kaiser Permanente Division of research. She received her PhD in Sociology from Columbia University. Dr Somkin leads the Ethical, Legal, Social Implications Core for the Kaiser Permanente Research Program on Genes, Environment, and Health (RPGEH). She also studies barriers to participation in cancer clinical trials.

Susan Brown Trinidad is a research scientist in the Department of Bioethics and Humanities at the University of Washington and co-investigator in the Center for Genomics and Healthcare Equality. She has contributed to a number of NHGRI and HRSA funded studies aimed at improving understanding of the ethical, legal, and social implications of genomic research.

Sanne van der Hout is a PhD researcher at the CSG Centre for Society and the Life Sciences (Radboud University Nijmegen). In her research, she critically assesses the assumed potential for nature-friendliness of modern technologies, especially of the emerging field of ecological genomics. svanderhout@science.ru.nl

Paul van Haperen is doing a PhD at the center for Methodical Ethics & Technology Assessment group of Wageningen University & Research, the Netherlands. He studied anthropology in Nijmegen. His current research is about the ethical boundaries of naturalness in the context of modern biotechnology in agriculture.

Carol Waudby is a Research Coordinator at the Marshfield Clinic Research Foundation in Marshfield, WI. Waudby.carol@mmrf.mfldclin.edu

Joel T. Wu is a program officer on the Board on Population Health and Public Health Practice at the Institute of Medicine in Washington DC. Prior to joining the National Academies, he completed a fellowship with the Bioethics Research Unit at the Mayo Clinic in Rochester, MN. His contribution to this manuscript is based only on his work at the Mayo Clinic, and is unrelated to his current position with the Institute of Medicine.

Hub Zwart is Professor of Philosophy at the Faculty of Science, Radboud University Nijmegen (the Netherlands), Scientific Director of the Centre for Society and Genomics,

and co-editor of *Genomics, Society and Policy*. His recent publications include *Understanding Nature: Case Studies in Comparative Epistemology* as well as a series of articles assessing the impact of genomics and the Human Genome Project on how we see ourselves. <http://www.filosofie.science.ru.nl/>. h.zwart@science.ru.nl.