

SPEAKER BIOGRAPHIES



Professor Enrico Coiera

Enrico Coiera is Director of the Centre for Health Informatics at the Australian Institute of Health Innovation and Foundation Professor in Medical Informatics, Macquarie University. Trained in medicine with a computer science PhD in Artificial Intelligence (AI), he has a research background in industry and academia, with a strong international research reputation for his work. He spent 10 years at the prestigious Hewlett-Packard Research Laboratories in Bristol UK where he led numerous health technology projects and has overseen the development and trial of multiple e-Health interventions. Professor Coiera leads the NHMRC Centre of Research Excellence in Digital Health and is a Lead Investigator on the NHMRC Partnership Centre in Health System Sustainability. Professor Coiera founded and leads the Australian Alliance for Artificial Intelligence in Healthcare (AAAiH) and is one of five Australian experts appointed to the Global Partnership on Artificial Intelligence (GPAI) in 2020. His textbook *Guide to Health Informatics* is in its 3rd edition, is widely used internationally, and is translated into several languages.



Professor Stacy Carter

Stacy Carter is the Founding Director of the Australian Centre for Health Engagement, Evidence and Values (ACHEEV) at the University of Wollongong, a centre for deliberative and values-based research in health. She is a chief investigator in the NHMRC funded collaboration *Wiser Healthcare* (wiserhealthcare.org.au), and works especially on contentious or contested health issues including overdiagnosis and overtreatment, screening, vaccine refusal, and artificial intelligence in healthcare. Twitter: @stacymcarter

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Professor Wendy Rogers

Wendy Rogers is Professor of Clinical Ethics at Macquarie University and Deputy Director of the Macquarie University Research Centre for Agency, Values and Ethics. Initially trained in medicine and general practice, she has a PhD in medical ethics and a long track record of research that contributes to bioethical theory as well as to healthcare policy and practice. Over her career she has been awarded research fellowships from the NHMRC and the ARC. Prof Rogers has served two terms on the Australian Health Ethics Committee, making major contributions to national policy and standards on organ donation, clinical ethics and research ethics, for which she received the 2019 NHMRC Ethics award. She has expertise in a wide range of topics in healthcare ethics, including ethics of innovative surgery, organ trafficking and transplant abuse, disease definition and overdiagnosis.



Associate Professor Farah Magrabi

Farah Magrabi is an Associate Professor at the Australian Institute of Health Innovation, Macquarie University. She has a background in Electrical and Biomedical Engineering with over 15 years' experience in designing and evaluating digital health technologies for clinicians and consumers. Farah is internationally recognised as a leader in the safety of digital health and has made a major contribution to documenting the risks to patients by examining safety events in Australia, the USA and England. Her work has shaped policy and practice including a new ISO specification for the surveillance and analysis of safety events (ISO/TS 20405). She received the Sax Institute's Research Action Award in 2015 for the international impact of her research on policy and practice to improve digital health safety. She is co-chair of the International Medical Informatics working group on technology assessment and quality development; and a Fellow of the University of York's Assuring Autonomy International Programme.

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Dr Yves Saint James Aquino

Yves Saint James Aquino is a doctor and philosopher of medicine with research interests in bioethics, public health ethics and ethics of AI. He is currently a postdoctoral research fellow working with Prof Stacy Carter in the project "The Algorithm Will See You Now" at the University of Wollongong's Australian Centre for Health Engagement, Evidence and Values. He recently completed his PhD in bioethics at the Department of Philosophy, Macquarie University. Twitter: @yvessj_aquino

For more information on Macquarie University, Australian Alliance for Artificial Intelligence and the University of Wollongong please visit their websites.

