

DIGITALISING GENETIC COUNSELLING

Symposium - 10 Nov '23 Utrecht, the Netherlands

Registration and info: Symposium Digitalising Genetic Counselling

Preliminary program November 10, 2023

Time	Session
09:15-9:45	Walk-in and registration
9:45-10:00	Opening by prof. dr. Peter van Tintelen, University Medical Center Utrecht (NL)
10:00-10:40	Keynote: "Delivering genetics digitally: evidence, preferences and equity"
	Dr. Yvonne Bombard, University of Toronto, Unity Health Toronto (Canada)
10:40-11:10	Coffee break and poster session 1
11:10-11:50	Session 1: "Genetic counselling through technology"
	 Bethany Torr, MSc., Institute of Cancer Research (UK) "BRCA-DIRECT: feasibility and acceptability of a digital pathway for mainstreaming of breast cancer genetic testing in the UK" Dr. Jane Tiller, Monash University (Australia) "Digital informed consent considerations in an Australian population DNA screening pilot study"
11:50-12:30	Session 2: "Virtual assistants in genetic counselling"
	 [To be announced] Elen Siglen, MSc., Western Norway Familial Cancer Center (Norway) "Presenting the Rosa chatbot - development, evaluation and future considerations"
12:30-13:30	Lunch
13:30-14:10	DNA-poli prototype presentation
14:10-14:50	Session 3: "ELSI of AI in genetic care"
	 Dr. Mirjam Plantinga, University Medical Centre Groningen and University of Groningen (NL) Prof. mr. dr. Corrette Ploem, University of Amsterdam (Law School), AUMC (NL) "Using a chatbot in genetic counselling: a legal perspective"
14:50-15:30	Session 4: "Learning from other fields"
	Dr. Minha Lee, Eindhoven University of Technology (NL)[To be announced]
15:30-16:00	Coffee break and poster session 2
16:00-16:45	Panel discussion
16:45-17:00	Closing remarks