

Medical Data Studies in Humanitarianism (MDaSH): A Critical Research Agenda

15-16 November 2021

University of Manchester, with Remote participation

Day 1, Monday 15 November

Time (UK)	Session Title	Presenters	
Session A: 10:00-10:30	Welcome and introduction	Larissa Fast (HCRI, University of Manchester) and Darryl Stellmach (Médecins Sans Frontières, MSF)	
Session B: 10:30-12:00	Theory/framing panel	<i>Emergencies and Embeddedness of Technologies</i> Louise Bezuidenhout <i>How contemporary data and AI practices rework colonial legacies of classification</i> Mirca Madianou	Chair: Darryl Stellmach Discussant: Stuart Campo
12:00-13:30	Lunch		
Session C: 13:30-15:00	Misinformation in humanitarian health programming	<i>Addressing misinformation in humanitarian programmes: The MSF-Listen experience</i> Budhaditya Bhattacharya and Jake Leyland <i>Mistrust, Mismanagement, & a lot of Misinformation: A Field Report on Personal & Health Data Management from the World's Biggest Refugee Camp</i> Faheem Hussain	Chair: Larissa Fast Discussant: Delphine van Solinge
15:00-15:30	Break		
Session D: 15:30-17:30	State Surveillance in Humanitarian Contexts	Virtual public panel discussion on the present and future effects of digital state surveillance in humanitarian settings Panelists: Massimo Marelli Russell Buchan Alexandrine Pirlot de Corbion	Chair: Larissa Fast

Day 2, Tuesday 16 November

Time (UK)	Session Title	Presenters	
Session E: 10:00-11:00	Planning forward	An open plenary for discussion or collaborative working	Darryl Stellmach, Larissa Fast
11:00-11:30	Break		

Session F: 11:30-13:00	Exploring the complexities of children's health data	<i>A deep dive into the complex world of children's health data: Where are we and what next?</i> Emma Day, Linda Raftree, Isabelle Amazon-Brown <i>The co-production of children's health data through buzzwords: The problematic relationship between safeguarding and consumer genomics</i> Kristin Bergtora Sandvik (paper with Jasmine-Kim Westendorf)	Chair: Darryl Stellmach Discussant: Antoine Burgard
13:00-14:00	Lunch		
Session G: 14:00-15:30	Abandoned health and medical data: Planning for the stuff left behind	<i>Ethical considerations related to the management and transfer of data during humanitarian project closures</i> Matthew Hunt, Isabel Munoz Beaulieu, and Handreen Mohammed Saeed <i>Biometrics as abandoned data in Afghanistan</i> Katja Lindskov Jacobsen	Chair: Larissa Fast Discussant: Sandrine Tiller and Vincent Graf Nabel
15:30-16:00	Closing		

Workshop funded by The Wellcome Trust

Participant List

Alexandrine Pirlot de Corbion, Privacy International
 Antoine Burgard, HCRI, University of Manchester
 Budhaditya Bhattacharya, Médecins Sans Frontières (MSF)
 Darryl Stellmach, Médecins Sans Frontières (MSF)
 Delphine van Solinge, International Committee of the Red Cross (ICRC)
 Emma Day, Independent
 Faheem Hussain, Arizona State University
 Handreen Mohammed Saeed, McGill University
 Isabel Munoz Beaulieu, McGill University
 Isabelle Amazon-Brown, Independent
 Jake Leyland, Médecins Sans Frontières (MSF)
 Katja Lindskov Jacobsen, University of Copenhagen
 Kristin Bergtora Sandvik, PRIO and University of Oslo
 Larissa Fast, HCRI, University of Manchester
 Linda Raftree, Independent Consultant
 Louise Bezuidenhout, University of Cape Town/Oxford University
 Massimo Marelli, International Committee of the Red Cross (ICRC)
 Matthew Hunt, McGill University
 Mirca Madianou, Goldsmiths, University of London
 Russell Buchan, University of Sheffield
 Sandrine Tiller, Médecins Sans Frontières (MSF)
 Stuart Campo, Centre for Humanitarian Data, UN Office for the Coordination of Humanitarian Affairs (OCHA)
 Vincent Graf Nabel, International Committee of the Red Cross (ICRC)