

MSF Scientific Days International (London) Innovation Day (14th May)

Agenda 2020

1000 – 1010 [Introduction and Welcome](#) – Robin Vincent Smith, Programme, Change and Knowledge Manager, MSF Operational Centre Brussels

1010 – 1120 Session 1 – [Whatsapp, doc? Leveraging digital for humanitarian health](#)
Session Chair – Michelle Chakkalackal

1. [CHAMPIONS CONTRE EBOLA – a smartphone game for health promotion](#)
Sophie Wodon, Médecins Sans Frontières (MSF), Geneva, Switzerland
2. [A Facebook-to-WhatsApp hotline on contraception information for adolescents and parents in Mbare, Zimbabwe](#)
Brian Hove, Médecins Sans Frontières (MSF), Harare, Zimbabwe

1150 – 1310 Session 2 – [Right Tool for the Right Task: Improved Decision Making for Care Delivery](#)

Session Chair – Philipp du Cros

1. [Implementation of continuous glucose monitoring in a humanitarian setting](#)
Sahar Masri, Médecins Sans Frontières (MSF), Beirut, Lebanon
2. [Simplified tools for delivery of acute malnutrition treatment by community health workers in humanitarian contexts](#)
Bethany Marron, International Rescue Committee, New York, NY, USA
3. [Visualising the complexity of nursing in a humanitarian setting using an app](#)
Francesc Galban-Horcajo, Médecins Sans Frontières (MSF), London, UK

1340 – 1440 Session 3 – [Speculative Futures: Stretching the Frontiers of Humanitarian Thinking](#)

Session Chair – Sandrine Tiller in conversation with

Aarathi Krishnan, Humanitarian Futures and Strategic Foresight Advisor

Dr Maria Guevara, Senior Operational Positioning Advisor on Global Health, MSF Operational Centre Geneva

1510 – 1625 Session 4 – [Scale and Context: Designing for Environmental Health in Humanitarian Response](#)

Session Chair - Nan Buzard

1. [Faecal sludge treatment plant by lime stabilisation in Cox's Bazar, Bangladesh](#)
Md. Ziaul Haque, Médecins Sans Frontières (MSF), Cox's Bazar, Bangladesh
2. [An innovative approach to managing geographical information system support for a large-scale indoor residual spraying campaign in Burundi](#)
Aude Matthey-Doret, Médecins Sans Frontières (MSF), Geneva, Switzerland

3. [Development of a machine-learning enabled safe water optimization tool for humanitarian response](#)

Syed Imran Ali, *Dahdaleh Institute for Global Health Research, York University, Toronto, Canada*

1625 – 1640 [Closing Remarks](#) – Kiran Jobanputra, *Head of the Manson Unit, MSF UK, and Deputy Medical Director, MSF Operational Centre Amsterdam*