

**UNE
PLANÈTE**

**UNE
SANTÉ**

Contribution de l'observation
de la Terre aux pratiques
en santé publique

**ONE
EARTH**

**ONE
HEALTH**

Contribution of Earth
observation to public
health practices

Atelier le 21 juin 2017

Workshop on June 21, 2017

Agenda for Virtual Participation

June 21, 2017

9:00AM – 12:20PM EST

9:00 to 9:15 – Opening

9:00 to 9:15	Éric Laliberté Director General, Space Utilization Canadian Space Agency - CSA Dr Howard Njoo Deputy Chief Public Health Officer Canada and Acting Assistant Deputy Minister Public Health Agency of Canada - PHAC	CSA opening remarks PHAC opening remarks
9:15 to 10:35 – Session 1: Context and Scientific Opportunities Moderators: Guy Aubé (CSA) and Stéphanie Brazeau (PHAC)		
9:15 to 9:35	Cécile Vignolles Program manager Direction de l'Innovation, des Applications et de la Science / Terre-Environnement-Climat CNES – Centre National d'Etudes Spatiales, France UN-COPUOS Expert group on Space and Global Health.	Tele-epidemiology: which contribution for Earth Observation satellite data?
9:35 to 9:55	Ramesh Krishnamurthy Senior Advisor Health Systems and Innovation cluster World Health Organization Headquarters - WHO	Satellite Earth Observation Data in advancing health-related SDG 3 Targets: A Conceptual Framework
9:55 to 10:15	Juli Moore Trtanj, M.E.S. NOAA One Health and Integrated Climate and Weather Extremes Research Lead, Climate Program Office	Getting ahead of the Curve: Using Earth Observations to predict health risks
10:15 to 10:35	John Haynes Program Manager for Health and Air Quality Applications Applied Sciences Program NASA Earth Science Division	Earth Observations for Health and Air Quality
10:35 to 11:00 – BREAK		

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11:00 to 12:20 – Session 2: Science		
Moderators: Antoinette Ludwig (PHAC) and Cécile Vignolles (CNES)		
11:00 to 11:20	Steven Ramage Senior External Relations Manager Geo-Secretariat Group on Earth Observations	SDG Interactions, Focus on Health and Opportunities for Ecosystem/Land Cover Analysis Using Earth Observations
11:20 to 11:40	Thibault Catry Ingénieur de Recherche en Télédétection IRD - Institut de Recherche pour le développement UMR Espace-Dev Serge Oliver Kotchi Medical Geographer Public Health Risk Sciences Division National Microbiology Laboratory Infectious Diseases Prevention and Control Branch Public Health Agency of Canada	Climate change and Mosquito-borne diseases in Americas: Toward dynamical modelling and prediction at local scale using Earth observation
11:40 to 12:00	Marion Borderon Assistant professor in geography University of Vienna, Austria	Integrating EO-based data into vulnerability assessments; Case study and reflection on urban health research
12:00 to 12:20	Michael J. Gill Co-chair of GEO BON – Group on Earth Observations Biodiversity Observation Network	Healthy Societies and Healthy Ecosystems: An Integrated Monitoring Approach for Biodiversity and Human Health
12:20 - End of Virtual Session		
12:20 to 13:30 – Lunch		