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Academic and Training Background

2012-2015 MA Hons, Natural Sciences, University of Cambridge

Work Experience (Current)

Jun 2021 – present Project Associate, Health Intervention and Technology Assessment Program, Ministry of Public Health, Thailand

Jan 2021 – Jun 2021 Vaccine Markets, Access and Affordability Consultant, Pan American Health Organization, USA

Dec 2017 – Jan 2021 Technical Project Manager, Immunization, Vaccines and Biologicals, World Health Organization, Switzerland

Nov 2016 – Jul 2017 Special Projects Officer, Strategic Initiatives & Innovative Financing, United Nations Office for Project Services (UNOPS), Switzerland

Mar 2016 – Sep 2016 HPV Programme Manager (Consultant), Gavi, Switzerland

Peer-Reviewed Publications (Selected)

1. Botwright S, Giersing B, Meltzer MI, et al. The CAPACITI decision-support tool for national immunisation programmes. Value in Health. 2021. In press.
2. Hutubessy R, Lauer J, Giersing B, Sim S, Jit M, Kaslow D et al. The Full Value of Vaccine Assessments (FVVA): A Framework to Assess and Communicate the Value of Vaccines for Investment and Introduction Decision Making. SSRN Electronic Journal. 2021;
3. Botwright S, Kahn A, Hutubessy R, et al. How can we evaluate the potential of innovative vaccine products and technologies in resource constrained settings? A total systems effectiveness (TSE) approach to decision-making. Vaccine: X. 2020;6:100078.
4. Archer R, Kapoor R, Isaranuwatthai W, Teerawattananon Y, Giersing B, Botwright S, Luttjeboer J, Hutubessy R. 'It takes two to tango': Bridging the gap between country need and vaccine product innovation. PLOS ONE. 2020;15:e0233950.
5. Rattanavipapong W, Kapoor R, Teerawattananon Y, Luttjeboer J, Botwright S, Archer R, Giersing B, Hutubessy R. Comparing 3 Approaches for Making Vaccine Adoption Decisions in Thailand. International Journal of Health Policy and Management, 2020;9(10):439-447.
6. Botwright S, Holroyd T, Nanda S, et al. Experiences of operational costs of HPV vaccine delivery strategies in Gavi-supported demonstration projects. PLOS ONE. 2017;12(10):e0182663.

Presentations and Courses (Selected)

June 19-23, 2017 Speaker. Advanced TB Diagnostics. McGill Summer Institute.

Complete CV is available upon request.