Dr Anne Cori

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Anne Cori is a lecturer in outbreak analysis and modelling in the department of infectious disease epidemiology at Imperial College London. She has been doing research on infectious diseases for over 10 years on a range of pathogens, including influenza, SARS, Ebola, MERS, and HIV.

She works at the MRC centre for global infectious disease analysis at Imperial College London, a WHO collaborating centre for Infectious Disease Modelling. As such, she has a long-standing experience in the real-time analysis of outbreaks to support policy making. She was heavily involved in the West African Ebola epidemic in 2013-16 and is currently working on the ongoing Ebola outbreak in Democratic Republic of the Congo (DRC). Dr Cori was also involved in data analyses in response to the Middle East Respiratory Syndrome (MERS) epidemic in Saudi Arabia as well as to the yellow fever outbreaks in Angola, DRC and Brazil.

Dr Anne Cori has developed a range of generic methods and tools to address recurring public health questions during outbreaks. She is the methodology coordinator for the R Epidemics CONsortium (RECON).