

PERFORM final stakeholder engagement event – Tuesday 29 June 2021:

PERFORMing Live! Turning personalised management of children with fever into a reality

Time	Topic	Speaker
CEST 10:00-10:15	Introduction: What did PERFORM aim to do?	Prof. Mike Levin, Imperial College London (UK)
CEST 10:15-10:30	The uncomfortable truth of the changing pattern of febrile illness in children	Prof. Federico Martín-Torres, Servizo Galego de Saúde (Spain)
CEST 10:30-10:45	Febrile illness presenting to emergency departments in Europe – recognising the seriously ill child- what we learned from PERFORM (MOFICHE)	Dr Clementien Vermont, Erasmus Universitair Medisch Centrum Rotterdam (The Netherlands)
CEST 10:45-10:55	Infections resulting in critical illness and in immunocompromised children	Prof. Luregn Schlapbach, University Children's Hospital Zurich (Switzerland)
CEST 10:55-11:05		Prof. Marieke Emonts, Newcastle University (UK)
CEST 11:05-11:10	Febrile illness in Nepal, Gambia and Taiwan: What PERFORM tells us about febrile illness in the global perspective	Nepal: Dr Michael Carter, University of Oxford (UK)
CEST 11:10-11:15		Gambia: Dr Effua Usuf, The London School of Hygiene & Tropical Medicine (UK)
CEST 11:15-11:20		Taiwan: Dr Ching-Fen Shen, National Cheng Kung University (Taiwan)
CEST 11:20-11:35	Q&A Moderator	Jethro Herberg, Imperial College London (UK)
CEST 11:35-11:45	Comfort break	
CEST 11:45-12:00	Can molecular pathogen detection help diagnosis of febrile children?	Dr Marie Voice, Micropathology (UK) Dr Priyen Shah, Imperial College London (UK)
CEST 12:00-12:15	How will new tests for diagnosis of bacterial infection perform in the real world?	Prof. Shunmay Yeung, The London School of Hygiene & Tropical Medicine (UK)
CEST 12:15-12:30	Identification of protein biomarkers to improve the diagnosis of infectious diseases	Dr Marien De Jonge, Radboud University Nijmegen (The Netherlands)
CEST 12:30-12:45	Diagnosis of infection by RNA molecular signature	Dr Myrsini Kaforou, Imperial College London (UK)
CEST 12:45-13:00	Turning RNA diagnostic signatures into a test	Dr Karen Brengel-Pesce, bioMérieux (France)
CEST 13:00-13:15	Developing personalised molecular diagnosis - where next after PERFORM - DIAMONDS	Prof. Mike Levin, Imperial College London (UK)
CEST 13:15-13:45	How does PERFORM alter our understanding of the cause and management of febrile illness in children?	Closing questions and discussions Moderators: Prof. Enitan Carrol, University of Liverpool (UK) & Prof. Federico Martín-Torres, Servizo Galego de Saúde (Spain)
CEST 13:45-13:50	Closing of Public Engagement Event	