



Agenda

Thursday 16 May

All times British Summer Time (BST)

9:30 Welcome and Introduction – **Natalie Roberts** *MSF*

	SESSION 1 – From trials to tools: solutions for humanitarian health
9:45	Chair – Cordelia Lonsdale <i>Elrha</i> Co-chair – Claire Rieux <i>MSF</i>
9:50	Malaria Anticipation Project: development of a predictive malaria early warning system for anticipatory action in Jonglei State, South Sudan Tom Wardley <i>Arup</i> Kim West <i>MSF</i>
10:05	Antibiogo as an innovative solution to detect antimicrobial resistance: from an operational need to a CE-marked diagnostic test available for low-income and middle-income countries Nada Malou MSF
10:20	Once-weekly fosravuconazole versus daily itraconazole, with surgery, in eumycetoma patients in Sudan: a randomised, double-blind, phase 2, proof-of-concept superiority trial Ahmed Fahal <i>Mycetoma Research Centre</i>
10:35	Application of the Médecins Sans Frontières clinical trial transparency policy: cost analysis of TB-PRACTECAL, a multicentre phase 2–3 trial in drug-resistant tuberculosis Dzintars Gotham <i>Independent</i>
10:50	Q&A/Discussion
11:10	BREAK - Tea and coffee break (30 minutes)
	SESSION 2 – Targeting treatment: right people, right drugs, right dose
11:40	SESSION 2 – Targeting treatment: right people, right drugs, right dose Chair – Nubwa Medugu Nile University of Nigeria Co-chair – Olimpia De la Rosa MSF
11:40 11:45	Chair – Nubwa Medugu Nile University of Nigeria
	Chair – Nubwa Medugu <i>Nile University of Nigeria</i> Co-chair – Olimpia De la Rosa <i>MSF</i> Prognostic models predicting clinical outcomes in patients diagnosed with visceral leishmaniasis: a systematic review
11:45	Chair – Nubwa Medugu <i>Nile University of Nigeria</i> Co-chair – Olimpia De la Rosa <i>MSF</i> Prognostic models predicting clinical outcomes in patients diagnosed with visceral leishmaniasis: a systematic review James Wilson <i>University of Oxford</i> Towards an arsenic-free oral treatment for human African trypanosomiasis due to T.b. rhodesiense: a new tool for disease elimination
11:45 12:00	Chair – Nubwa Medugu Nile University of Nigeria Co-chair – Olimpia De la Rosa MSF Prognostic models predicting clinical outcomes in patients diagnosed with visceral leishmaniasis: a systematic review James Wilson University of Oxford Towards an arsenic-free oral treatment for human African trypanosomiasis due to T.b. rhodesiense: a new tool for disease elimination Elisabeth Baudin Epicentre Evaluation of an IS2404 LAMP protocol, a simple and rapid test for diagnosis of Buruli ulcer in low-resource settings
11:45 12:00 12:15	Chair – Nubwa Medugu Nile University of Nigeria Co-chair – Olimpia De la Rosa MSF Prognostic models predicting clinical outcomes in patients diagnosed with visceral leishmaniasis: a systematic review James Wilson University of Oxford Towards an arsenic-free oral treatment for human African trypanosomiasis due to T.b. rhodesiense: a new tool for disease elimination Elisabeth Baudin Epicentre Evaluation of an IS2404 LAMP protocol, a simple and rapid test for diagnosis of Buruli ulcer in low-resource settings Astrid Erber Medical University of Vienna Improving treatment of multidrug-resistant tuberculosis: results of the endTB randomised clinical trial





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	KEYNOTE SPEECH – Famine: what's in a name?
14:05	Keynote Speaker - Alex de Waal Executive Director of the World Peace Foundation, Tufts University
	SESSION 3 – Mortality estimates: more than just counting deaths?
14:35	Chair – Leslie Roberts Columbia University Mailman School of Public Health Co-chair – Bern-Thomas Nyang'wa MSF
14:40	Morbidity patterns and factors associated with mortality in the Inpatient Therapeutic Feeding Centre in Abs General Hospital, Yemen: an unmatched case-control study Su Lan Yang <i>MSF</i>
14:55	War in Gaza: scenario-based excess mortality projections Zeina Jamaluddine London School of Hygiene and Tropical Medicine
15:10	Panel discussion Augustin Gang Karume Rebuild Hope for Africa Su Lan Yang MSF Sophie Masson Epicentre Zeina Jamaluddine London School of Hygiene and Tropical Medicine
15:50	BREAK - Tea and coffee break (30 minutes)
	SESSION 4 – Advancements in outbreak response: protecting pregnancy, people, populations
16:20	Chair – Cheikh Tidiane Diagne <i>Institute Pastuer of Dakar</i> Co-chair – Catherine Van Overloop <i>MSF</i>
16:25	Case-area targeted interventions to rapidly contain the spread of cholera: an observational study in the DRC Flavio Finger Epicentre
16:40	A novel personal protective equipment for filovirus outbreaks: a usability study under simulated field conditions Claire Dorion MSF
16:55	Safety of hepatitis E vaccine in pregnancy: emulating a target trial following a mass reactive vaccination campaign in South Sudan
	Etienne Gignoux Epicentre
17:10	Etienne Gignoux Epicentre Q&A/Discussion