

Prof David Schellenberg



ACT Consortium, Director



Goal of the ACT Consortium

To develop and evaluate mechanisms to improve ACT delivery

25 projects in 10 countries, working on:













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ACT Consortium research on antimalarial safety



Prof David Lalloo, Liverpool School of Tropical Medicine, UK

Safety of Artemisinin-based Combination Therapies (ACTs)



- Relatively little known about potential adverse effects of ACTs as they moved into widespread programmatic use
- Important to consolidate safety profiles of these drugs
- Considerable challenges in setting up and maintaining systems to collect and collate antimalarial adverse events



Research Questions,
Target Outputs
& Publications to date

www.actconsortium.org/safety

A C T

Focus

- Exploring different ways of collecting adverse event data
- Systems for collating and interpreting antimalarial adverse events
- Efficacy and safety in those co-infected with HIV
- Evaluating safety of repeated artemisinin dosing in young children

ACTia trial

Evaluating auditory brain stem responses in children under 5 treated with repeated doses of ACTs

www.actconsortium.org/ACTia



Evaluating Antimalarial Safety





1. Ms Elizabeth Allen, University of Cape Town, South Africa

 Can approaches for collecting participant-reported harms in malaria clinical drug trials be harmonised?

2. Ms Cheryl Pace, Liverpool School of Tropical Medicine, UK

- Facilitating harms data capture by non-clinicians utilizing a novel data collection tool
- A Centralised Drug Safety Repository for assessing harms

3. Dr Lasse Vestergaard, WHO Western Pacific Region, Philippines

Interactions between malaria and HIV drugs in malaria endemic areas





Questions?

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Thank you for joining us!

Recording will be shared. Please ensure you are on our mailing list:

www.actconsortium.org/newsletter

For any questions or comments, contact debora.miranda@lshtm.ac.uk

