

Workshop invitation

Research for Health in Humanitarian Crises (R2HC) Programme: Second Call for Proposals

30 April 2014, The Siyonat Hotel, Addis Ababa, Ethiopia

The Research for Health in Humanitarian Crises (R2HC) programme is holding a one-day research funding workshop ahead of the launch of its second call for proposals.

The workshop will give details of the programme and the second call, provide an opportunity to hear from successful applicants from the first call, and help connect you with others in the region with an interest in humanitarian health research.

Please consider registering to attend the workshop if you

- are interested in applying for funding for research on public health interventions in humanitarian crises;
- would like to find out more about research taking place in this area; or
- are seeking local or international partners to engage with in such research

The R2HC programme, launched in June 2013, aims to improve health outcomes by strengthening the evidence base for public health interventions in humanitarian crises. It is the product of a strategic partnership between the UK Department for International Development (DFID) and the Wellcome Trust, with Enhancing Learning and Research for Humanitarian Assistance (ELRHA) overseeing the programme's execution and management.

The workshop is free but you must register in advance as spaces are limited. Please [click here](#) to register for the Addis workshop. The deadline for registration is 9 April 2014. If you are unable to attend but would like more information on the R2HC programme, please [click here](#) or sign up to our dedicated mailing list [here](#).

Some limited funding is available to support the costs of travel and accommodation of highly qualified participants who would otherwise be unable to attend. If you would like to request funding on this basis, please send a short biography (max 100 words) and a CV detailing your publication history to r2hc@elrha.org, with "R2HC funded place request" in the subject line.