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#### **KENYA MEDICAL RESEARCH INSTITUTE**

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KEMRI/RES/7/3/1

February 16, 2016

TO:

DR. MENNO SMIT & DR. ERIC OCHOMO, PRINCIPAL INVESTIGATORS

Through DR. STEPHEN MUNGA, THE DIRECTOR, CGHR, KISUMU



Dear Sirs,

# RE: SSC PROTOCOL NO. 2775 (*RESUBMISSION OF EXPEDITED REQUEST FOR AMENDMENT 2*): EFFICACY AND SAFETY OF HIGH-DOSE IVERMECTIN FOR REDUCING MALARIA TRANSMISSION: A DOSE FINDING STUDY-(*VERSION 4.1 DATED 14<sup>TH</sup> JANUARY, 2016*)

Reference is made to your letter dated 28<sup>th</sup> January, 2016 requesting for addition of protocol version that was approved. The KEMRI/Scientific and Ethics Review Unit (SERU) acknowledges receipt on 10<sup>th</sup> February, 2016.

This is to inform you that the Committee determines that the issues raised by the Expedited Review Team on 14<sup>th</sup> December, 2015 are adequately addressed. You are therefore **authorized** to implement the following Amendments accordingly:

1. Addition of four study sites: The facilities lie near the main trial site and would allow the study to recruit sufficient patients to finish the study within the study period.

Please note that you are responsible for submitting any further changes to the approved version of the study protocol to SERU for review and the changes should not be initiated until written approval from the SERU is received.

Yours faithfully,

DR. EVANS AMUKOYE, ACTING HEAD, <u>KEMRI /SCIENTIFIC AND ETHICS REVIEW UNIT</u>

In Search of Better Health



#### Memorandum

Date	February	10.	2016
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From Jason Abel IRB Administrator, Human Research Protection Office

- Subject CDC Approval of Continued Reliance on a Non-CDC IRB for CDC Protocol #6720: "Efficacy and safety of high-dose ivermectin for reducing malaria transmission: A dose finding study"
- To AARON SAMUELS CGH/DPDM

CDC's Human Research Protection Office has reviewed and approved the request to allow continued reliance on a non-CDC IRB for CDC protocol #6720 "Efficacy and safety of high-dose ivermectin for reducing malaria transmission: A dose finding study" in accordance with 45 CFR 46.114. The protocol has been reviewed and approved by Western IRB for the maximum allowable period of one year, and the IRB's **approval will expire on 02/08/2017.** 

Please submit CDC form 0.1251, Request for Continuing Review of IRB-Approved Protocol, along with certification of current IRB review and approval at the relied-upon institution, approximately six weeks prior to the protocol's expiration date. If you do not yet have certification of continuation approval to include with your submission, please state on the 0.1251 that certification of continuation approval will be forwarded as soon as it is received.

Any problems of a serious nature should be brought to the immediate attention of the Human Research Protection Office.

If you have any questions, please contact your National Center Human Subjects Contact or the CDC Human Research Protection Office at (404) 639-7570 or via e-mail or e-mail: huma@cdc.gov.

cc: CGH Human Subjects (CDC) Menno Smit PO Box 1578 Kisumu 40100 Kenya



Pembroke Place, Liverpool, L3 5QA, UK Tel: +44(0)151 705 3100 Fax: +44(0)151 705 3370

www.lstmed.ac.uk

Wednesday, 03 February 2016

Dear Dr Smit,

### Research Protocol (14-002) Efficacy and safety of high-dose Ivermectin in reducing malaria transmission

Thank you for your letter of 28<sup>th</sup> January 2016 providing the committee with details of the amendment to Ivermal Protocol v4.1 2016-01-14.

This amendment has now been reviewed, noted and accepted on the behalf of the committee. Please continue to adhere to the conditions of approval and to update us of any further changes to the study that may arise.

Yours sincerely,

Angelaune

Dr Angela Obasi Chair LSTM Research Ethics Committee







## **MINISTRY OF HEALTH**

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ERC.1B/VOL.I/237

Ref: .....

JARAMOGI OGINGA ODINGA TEACHING & REFERRAL HOSPITAL P.O. BOX 849 <u>KISUMU</u>

3rd	February,	2016
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Date .....

Dr. Menno Smit KEMRI/CDC

#### RE: FORMAL APPROVAL FOR AMMENDMENT FOR CLINICAL TRIAL ENTITLED: "EFFICACY AND SAFETY OF HIGH-DOSE INVERMECTIN FOR REDUCING MALARIA TRANSMISSION: A DOSE FINDING STUDY"

The JOOTRH ERC (ACCREDITATION NO. 01713) has reviewed your request to amend some changes in the above research and found it satisfactory. You are therefore permitted continue with your research. Note that this amendment is granted.

The below has been amended:

Protocol Version	Details of change	Date
4.1	Clarification of the sampling strategy of additional sites	14 <sup>th</sup> January, 2016

Please note that you will be required to share the findings of the study in both hard and soft copies upon completion.

The JOOTRH ERC takes this opportunity to thank you for choosing the institution and wishes you the best in your endeavours.

Yours sincerely,

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MAKUNDA NANCY FOR: SECRETARY - ERC, JOOTRH – KISUMU.

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