

Administrator: Mrs Elaine O'Neill
Telephone Number: 0141 232 1815
E-Mail: elaine.o'neill2@ggc.scot.nhs.uk
Website: www.nhsggc.org.uk/r&d

R&D Management Office
West Glasgow ACH
Dalnair Street
Glasgow G3 8SW

7 November 2016

Prof Faisal Ahmed
Royal Hospital for Children
1345 Govan Road
Glasgow G51 4TF

NHS GG&C Board Approval

Dear Prof F Ahmed,

Study Title:	Androgen signalling and vascular reactivity of boys
Principal Investigator:	Prof Faisal Ahmed
GG&C HB site	Royal Hospital for Children
Sponsor	NHS Greater Glasgow and Clyde
R&D reference:	GN16CA519
REC reference:	16/WS/0186
Protocol no:	V1.0; 02/09/16

I am pleased to confirm that Greater Glasgow & Clyde Health Board is now able to grant **Approval** for the above study.

Conditions of Approval

1. **For Clinical Trials** as defined by the Medicines for Human Use Clinical Trial Regulations, 2004
 - a. During the life span of the study GGHB requires the following information relating to this site
 - i. Notification of any potential serious breaches.
 - ii. Notification of any regulatory inspections.

It is your responsibility to ensure that all staff involved in the study at this site have the appropriate GCP training according to the GGHB GCP policy (www.nhsggc.org.uk/content/default.asp?page=s1411), evidence of such training to be filed in the site file.

2. **For all studies** the following information is required during their lifespan.
 - a. Recruitment Numbers on a monthly basis
 - b. Any change of staff named on the original SSI form
 - c. Any amendments – Substantial or Non Substantial
 - d. Notification of Trial/study end including final recruitment figures
 - e. Final Report & Copies of Publications/Abstracts

Please add this approval to your study file as this letter may be subject to audit and monitoring.

Your personal information will be held on a secure national web-based NHS database.

I wish you every success with this research study

Yours sincerely,



Mrs Elaine O'Neill
Senior Research Administrator

Cc: Ms Angela Lucas-Herald (Student/CI)