

STATISTICAL ADVISORY SERVICE ADVICE FORM

ADVICE AND SUPPORT

The advice is available on many areas of research:

- *Grant applications*
- *Study Design*
- *Questionnaire Design*
- *Sample size calculations*
- *Data analysis*
- *Statistical software*

WHO PAYS?

The service provided can be paid for on an hourly or daily basis. If you are planning a project requiring extensive data analysis or continuing support, you need to request funds for statistical assistance in your research budget. The SAS is included on InfoEd as a FEC charged-out facility.

PUBLICATIONS

If the statistician has made a considerable contribution to a project, it is expected that he/she will be invited to be a co-author on any resulting publications.

CONTACT DETAILS

For queries, please contact stathelp@imperial.ac.uk.

For data preparation guidelines, please refer to the website:

www.imperial.ac.uk/research-and-innovation/support-for-staff/stats-advice-service/consult/data-prep/

For a Clinical Trials Project Project at Design/Grant development Stage:

Please contact the [Imperial Clinical Trials Unit](#) to discuss options for collaboration. ICTU promotes a collaborative approach working with an Investigator on ALL aspects of a proposal from design to delivery, analysis and publication. NB. ICTU does not offer a statistical service providing one-off support, for example advice on a power calculation or undertaking a final analysis.

TO APPLY FOR STATISTICAL ADVICE FROM US:

Please complete the form and send by e-mail to stathelp@imperial.ac.uk.

SAS APPLICATION FORM *(Please read the guidelines on the previous page and complete all questions)*

Name		
Job Title		
Institute/Company	Imperial College London Imperial College NHS Trust NHS Other Other <i>(Please specify)</i>	
Address		
Department and Division		
Contact Telephone		
Email		
Principal Investigator / Consultant <i>(Please provide Name and Email)</i>		
Is your study Clinical Trial based? <i>If yes, what type of trial is it?</i> <i>(For clinical trials at the Design, Grant development and collaboration options contact ICTU)</i>	YES	NO
	Feasibility or Pilot	Phase I Study
	Phase II Study	Definitive Study
	Other (please specify) :	
Is your study Cancer Research based? <i>(Please provide more information)</i>	YES	NO
Is any or part of your study to be submitted as PhD? <i>(Please provide more information)</i>	YES	NO

PROJECT TITLE *(max 1500 characters)*

STUDY OBJECTIVE *(max 1500 characters)*

ABOUT YOUR STUDY

Stage of Study

Design

Data Collection

Analysis

Writing up

Comments :

Source of funding

Unfunded :

Grant already awarded: ICIS Cost code and Account number :

Grant application submitted : InfoEd Proposal number :

Applying for a grant

Comments :

If Grant application

Intended funding body :

Funding stream / programme :

Targeted Submission Date :

Prelim or full application :

Comments :

Statistical help requested

Study design

Grant application

Database design

Questionnaire design

Sample size / Power calculations

Data analysis

Statistical software

Comments :

Briefly describe the help you need *(max 1500 characters)*

Any additional comments *(max 1500 characters)*

SOURCE OF FUNDING:

Your meeting costs **MUST** be met either by your Academic Department/ Supervisor or Alternative sources.

You must indicate the source of funding below.

Academic Department <i>(Please give details of your Departmental Manager / Supervisor)</i>	Contact Name :
	Email :
Alternative contact details <i>(Please provide details)</i>	Contact Name :
	Email :

How did you hear about us?

Website

Word of mouth

Other. Please specify :

Would you like to receive weekly emails regarding statistics courses that we run?

YES

NO

Once completed, send the completed form via email to stathelp@imperial.ac.uk