

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 project at Design Stage:

Please contact Research Design Service at <https://www.rds-london.nihr.ac.uk/>.

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 fill in the form and click '[SUBMIT](#)' button above (for PC users) or 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 (You may approach [Research Design Service](#) for a project at design stage)

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, Click 'SUBMIT' above (for PC Users) or send the completed form via email to stathelp@imperial.ac.uk