

Application Guidance

Training Fellowship Research Methods Fellowship PhD

Supporting Students

"Developing the next generation of clinical triallists and methodologist"

Warwick CTU are extremely supportive of Fellowship and PhD applications. We currently host five NIHR Training Fellowships for clinical researchers and two NIHR methodology training fellowship in statistics and 8 other externally funded PhD fellowships. We hope to build on this to foster the research leaders of the future. It is our aspiration to increase the number of NIHR and other externally funded PhD scholarships and also to increase the number of University of Warwick scholarships, e.g. Chancellor's scholarships.

We support training methodologies (Statistics, Health Economics & Clinical Triallist)

Areas of expertise

Our Principal Investigators (PI's) at Warwick CTU with their areas of expertise are detailed below:

Principal Investigator	Area of Expertise/Research
Dr Lazaros Andronis	health economics, economic evaluation, preference elicitation
Professor Julie Bruce	Surgical Epidemiology, Rehabilitation, Trial Methodology
Professor Janet Dunn	Head of Cancer Trials, Statistics, Trial Methodology
Dr David Ellard	Trial Methodology, Trauma & Orthopaedics
Dr Louise Hiller	Statistics, Methodology, Cancer
Dr Rebecca Kearney, Associate Professor	Trauma & Orthopaedics, Rehabilitation, Trial Methodology
Professor Ranjit Lall	Statistics, Trial Methodology
Dr Andrea Marshall	Statistics, Trial Methodology, Cancer
Professor James Mason	Health Economics, Trial Methodology
Andy Metcalfe, Associate Professor	Orthopaedics, Rehabilitation, Trial Methodology
Professor Gavin Perkins	Emergency & Critical Care, Trial Methodology
Dr Harbinder Sandhu, Associate Professor	Health Psychologist, Pain Management
Professor Martin Underwood	Primary Care, Pain, Trauma & Orthopaedics, Rehabilitation, Trial Methodology
Dr Joyce Yeung, Associate Professor	Perioperative Medicine & Critical Care
Professor Annie Young	Cancer, Thrombosis, Rehabilitation, Trial Methodology

Further details on the research and expertise of our team can be found at:

https://warwick.ac.uk/fac/sci/med/research/ctu/aboutus/team/

Training

We offer training which covers:

Statistics	Statistics in Clinical Trials (3-day course: Stats for the Terrified)
	Sample size calculations
	Design and statistical methods for cluster randomisation trials
	Methods for analysing missing and extreme skewed data
Health Economics	Trial-based Economic Evaluations
	Decision Analytic Modelling
	Econometric Methods
	Methodological Research
Clinical Trial Management & Governance	Chief Investigator Course
	Research Governance & Quality Assurance
	Trial Management
	Trial Oversight (TSC, DMC)
	GCP - Good Clinical Practice
	Standard Operating Procedures

Funders

• NIHR Academy (pre, post doctoral)

 $\frac{https://www.nihr.ac.uk/funding-and-support/funding-for-training-and-career-development/fellowship-programme.htm}{}$

- Charities
- University of Warwick Scholarships

https://warwick.ac.uk/services/academicoffice/gsp/scholarships and funding

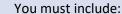
Application Process Guidelines

Identify a Principal
Investigator (PI) & contact
them

List of CTU Principal Investigators (PI's) shown above



Complete Application Form



- Research Question
- Objectives
- Study Design & Methods
- Setting
- Duration
- Funder
- Deadline Date
- Supervisor
- CTU Support required:
 (PI only, Statistical, Health Economics, Senior Project
 Manager, Trial Manager/Coordinator, Data Clerk,
 Quality Assurance, Programming)



Submit Application

https://warwick.ac.uk/fac/sci/med/research/ctu/collaborating/fellowships/process/

https://warwick.ac.uk/fac/sci/med/research/ctu/collaborating/ fellowships/process/apply/



Give the Application Deadline Date (please note a minimum of 3 weeks' notice is required for considering your application by CTU)

Form is received and reviewed

Your application will then be considered at the CTU Strategy Group meeting



Response is sent to applicant with details of next steps (if supported)

Appendix 1 – Submission form

Full Name	
Email Address	
Telephone Number	
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Research Question	
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Objectives	
Study Design & Methods	
Setting	
Duration	
Funder	
Deadline	
Supervisor	
	PI only, Statistical, Health Economics, Senior Project Manager, Trial Manager/Coordinator, Data Clerk, Quality Assurance, Programming
CTU Support Required	

Privacy statement

The data on this form relates to your fellowship/ PhD application. The date and time of your submission, your identity and the information you have submitted will all be stored, but will not be used for any purpose other than administering and recording your application.