

Joint modelling of longitudinal and survival data in clinical research One-day training workshop

The workshop is relevant to clinical researchers, applied statisticians and other data analysts faced with the need to deal with non-ignorable missingness in clinical studies with longitudinal outcome data or to analyse longitudinal and time to event outcomes together.

Participants will learn about the latest methodology for joint survival and longitudinal data analysis in clinical research. You will extend your data analysis and interpretation skills to a variety of clinical applications. You will learn how to use specialised software for joint modelling in R environment.

The workshop is funded by the NWHTMR.

Date and Venue:

4th October 2018 10:00-15.30, Foresight Centre, University of Liverpool

Course Fee:

Free, but places are limited to 15 and must be reserved in advance via EventBrite platform.

To register:

<https://www.eventbrite.co.uk/e/joint-modelling-of-longitudinal-and-survival-data-in-clinical-research-one-day-training-workshop-tickets-48368952840>

Contacts:

Dr. Ruwanthi Kolamunnage-Dona (kdr@liverpool.ac.uk) for queries related to the content of the course.

Mrs. Paula Makrides (paulamak@liverpool.ac.uk) or Mrs Karen Hughes (Karen.Hughes@liverpool.ac.uk) for queries related to reservation and venue.