Are you up for the challenge of researching and developing an international reporting guidance for early phase clinical trials, to facilitate their complete and transparent reporting?

Would you like to work as part of a multi-disciplinary international research team and with like-minded trialists and methodologists?

The Institute of Cancer Research, one of the world’s leading cancer research centres, is looking for a trial methodologist to join the Early Phase and Adaptive Trials Team within the Clinical Trials and Statistics Unit (ICR-CTSU) at its Sutton site in Surrey.

The successful applicant will contribute to the “Early Phase Dose-finding Trials: Development of reporting guidance to improve knowledge transfer” project led by Professor Christina Yap. This project is funded by the UK Medical Research Council (MRC) and the National Institute for Health Research (NIHR). It aims to develop an extension of the CONSORT (CONsolidated Standards Of Reporting Trials) guidance for early phase dose-finding trials to improve credibility and interpretability of published early phase clinical trials, and facilitate knowledge transfer.

This work provides a unique and exciting opportunity to work with multi-disciplinary experts from over 10 organisations, and to play an instrumental role in the reporting of future early phase clinical trials.

The successful applicant will have a post-graduate qualification in statistics or research methods, or a first degree in statistics or research methods with relevant practical experience in clinical trials, a sound understanding of clinical trials and experience in applying statistical methods to real data.

Good communication skills, including excellent written and spoken English, are essential to liaise with multi-disciplinary team members across the consortium. You will be a self-motivated and talented individual with a keen interest to improve the reporting of clinical trials, and one who is happy to work individually as well as part of a wider team. In addition, working knowledge of statistical software of R or Stata is required.

Appointment will be on a fixed term contract for 2 years in the first instance, with the potential for renewal thereafter.

We consider all applications on merit and have a strong commitment to enhancing the equality and diversity of our staff.

For informal discussion about this post, please contact Christina Yap, email: christina.yap@icr.ac.uk.

For further information on the recruitment process, please contact ICR-CTSU, email: ctsu@icr.ac.uk.

Applications should be made via the e-recruitment system on the ICR website. When applying please upload your CV and a supporting statement outlining why you would be suitable for this position including how you meet the person specification and give the names and contact details of two referees.

For more details, please click on the link provided for the job description and person specification.

Closing date: 17th January 2021

Interview date: 27th January 2021

For full details and to apply, please go to https://bit.ly/3a2g6oG