

4th International Mendelian Randomization Conference

An International conference organised by the Medical Research Council Integrative Epidemiology Unit at the University of Bristol



17 - 19 July 2019

School of Chemistry, Cantocks Close, Bristol BS8 1TS

Welcome

This meeting will focus on the development, application and translation of Mendelian randomization methods to a range of fields. We encourage all with an interest in causality, including from social science, clinical science, public health, biomedical research, epidemiology, statistics and the pharmaceutical industry to join us and contribute to discussion on new methodologies and wide scale implementation.

Key Dates

20 February 2019

First call abstract submission deadline

18 March 2019

Authors will be notified of acceptance from first call

10 July 2019

Registration closes

The Venue

The meeting will be held in the heart of the historic city of Bristol in the South West of the UK. The School of Chemistry, is one of the largest in the United Kingdom and an internationally recognised centre of excellence. Situated on the University precinct, making it easily accessible and offers an attractive 1960's aspect.

Speakers

Over the two and a half days of this meeting, a programme of plenary, parallel and poster sessions will showcase the most recent research in the field. International and local speakers will be announced on the conference website as they are confirmed.

Call for abstracts

Deadline for first call abstract submission is 20 February and second call abstract submission in April 2019. Instructions for the submission of abstracts will be available on the conference website. Contributions relevant to the development, use and translation of Mendelian randomization are welcome.

Pre-conference short course

Mendelian randomization: An introduction to concepts and application

MRC IEU scientists will lead this interactive workshop, which is suitable for those requiring an introduction to the principles and applications of Mendelian randomization.

Further information

email:

mr-conference@bristol.ac.uk

or visit

www.mendelianrandomization.org.uk

The principles and applications of Mendelian randomization.

