

## Introducing the Trial Methodology Research Partnership webinar series, hosted by the UKTMN on behalf of the TMRP partners



**Friday 29 May 2020, 12.30–13.30**  
**Frances Shiely, University of Cork**  
*“Trial Methodological Research –  
a little bit extra for big benefits”*

<https://www.tmn.ac.uk/events/EventDetails.aspx?id=1379912&group=>



**Wednesday 24 June 2020, 14.00–15.00**  
**Amanda Farrin, University of Leeds and Cornelia Ursula Kunz,  
Boehringer Ingelheim**

*“Implications of COVID-19 for clinical trials”*

<https://www.tmn.ac.uk/events/EventDetails.aspx?id=1387917&group=>



**Wednesday 22 July 2020, 12.00–13.00**  
**Maddie Clout and Hana Tabusa, University of Bristol**  
*“Are electronic study management systems  
acceptable to participating sites?”*

<https://www.tmn.ac.uk/events/EventDetails.aspx?id=1379914&group=>



**Thursday 20 August, 12.00–13.00**  
**Andrew McKay, University of Liverpool  
and Sharon Love, UCL**

*“Use of routine data in trials in the UK”*

<https://www.tmn.ac.uk/events/EventDetails.aspx?id=1379915&group=>



**Friday 18 September 2020, 11.00–12.00**  
**Phillip Pallman, University of Cardiff  
and Munya Dimairo, University of Sheffield**  
*“Improving transparency and adequate reporting of  
adaptive randomised trials: introducing the Adaptive  
designs CONSORT Extension (ACE) guideline”*

<https://www.tmn.ac.uk/events/EventDetails.aspx?id=1379918&group=>



**Monday 19 October 2020, 13.00–14.00**  
**Elizabeth Allen, University of Cape Town**

“Global Health Trials Methodology Research: what it is  
and what we're doing about it”

<https://www.tmn.ac.uk/events/EventDetails.aspx?id=1379919&group=>

All webinars will be open for registration via the UKTMN site, using the links given above. Registration is limited to 100 attendees per event and places will be offered on a first come first served basis. A recording of each webinar will be made available after the event. Contact [uktmn@nottingham.ac.uk](mailto:uktmn@nottingham.ac.uk) if you have any questions