

# EFSPI Webinar: Decentralized Trials

27 January 2022, 12-2pm GMT / 13:00-15:00 CET

Decentralized Trials (DCTs) were discussed at the 2021 EFSPI Workshop on Regulatory Statistics (presentations are available here: [https://www.efspi.org/EFSPI/Events/Regulatory\\_Meetings/6th\\_efspi\\_workshop\\_on\\_regulatory\\_statistics.aspx](https://www.efspi.org/EFSPI/Events/Regulatory_Meetings/6th_efspi_workshop_on_regulatory_statistics.aspx)). This session builds on that introduction. Following a refresher on the statistical opportunities and challenges with using decentralized trials you will hear from 2 speakers who will focus on some real case studies where DCTs have been used in practice. The first of these will focus on the use of digital endpoints and provide examples of successfully using digital endpoints in clinical trials together with flagging up some areas where further statistical work is required. The second of these presentations will introduce a framework to guide teams on the scientific issues related to the use of DCTs, particularly in later phases of clinical development. Opportunities, assumptions and points to consider will be illustrated with examples of decentralized trials. The webinar will finish with a panel discussion where we welcome questions from all statistical aspects of the use of DCTs in clinical development.

## Agenda

1. Decentralized trials in Neuroscience - Patricia Corey-Lisle (Genentech) and Tom Van De Casteele (Lundbeck) on behalf of the eSIG Neuroscience working group on DCTs
2. Decentralised Clinical Trials and the scope to incorporate Digital Data – Kirsty Hicks (GSK)
3. Decentralized Trials: beyond operations, what are the scientific considerations ? - Emmanuel Zuber on behalf of the Novartis team on scientific considerations related to DCTs: Izem, R.; Edrich, P.; Zuber, E.; Daizadeh, N.; Degtyarev, E.; Sfikas, N.; Sverdlov, A.; Bretz, F.; Cassidy, A.; Branson, J.; Gathmann, I
4. Panel Discussion - All



Venue:

Online

Registration:

This event is free to attend.

Please register to secure a place.

TO REGISTER, PLEASE SEND AN  
EMAIL TO:

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