

What topics do you want to address next year?

What is the next generation Clinical data repositories and analytics platform?

Data Visualisations, especially Safety Related

Transformation of our organisations

Statistical Presentation Skills and Data Storytelling

Clinical Data Repository & Analytics Platform - how is this handled

External control arms to reduce number of patients exposed to placebo in Phase II

Follow up on safety topic.

Impact of crises/pandemics on leadership in Statistics

Skills of a Statistician in 2030

What topics do you want to address next year?

External Control Arms and RWD

provision of data in user-friendly way

Stat support to decision making during the drug development: Probability of success

Interactive visualizations. Tools, techniques and interaction with other stakeholders.

We are not finished with data science and integration of biostats in data science. Another topic may be looking into the longer term future. How will our landscape change and how do we need to prepare for it

Data visualization

Learnings from the COVID-19 Pandemic

Digital endpoints

Translational Medicine: how should clinic statistics partner with pharmacometricians?

What topics do you want to address next year?

How to find high talented next generation statisticians/data scientists

Can data visualization substitute TFL ?

Non-clinical and translation statistics

How to bring statistical rigor of interpretation and critical thinking to Data Science, AI and ML world across the organization

post COVID-19

Possible organisational changes in our companies following confinement (new way of working...)

Use of collaborative trial designs: Platform Trials

What statistical techniques need to be developed to analysis large value of sensor data in clinical trials

How to use RWD to improve trial design (perhaps organisationally as well as methodolgoically)



What topics do you want to address next year?

Interactive presentation of results, interactive reports

Biomarker Statistics

Digital endpoints and IA

COVID-19 and estimands

Statistics & Biomarkers

external data experience for CT

Rigor and vocabulary

How to broaden the ability of statisticians to handle more data types and sources and incorporate them meaningfully in clinical programs