Pre-Clinical SIG Workshop 2024

(February 26-27, Paris, France)

DAY 1

12:00 – 13:30   Arrival and Lunch

13.30 – 13.45   Welcome & Introductions - *Eloisa Brook (chair, Pre-Clinical SIG)*

13.45 – 16.00   **The application of experimental design in animal research: theory, practice and applications** - *Simon Bate (GSK). Chaired by Fetene Tekle (JnJ).*

16.00 – 16.30   Coffee and check in

16.30 – 18.00   **The application of experimental design in animal research: theory, practice and applications** *(continued by Simon Bate (GSK)). Chaired by Fetene Tekle (JnJ).*

18.00 – 19.00   Free (with an option to network with drinks at the hotel bar)

19.00 – 21.00   Dinner at the hotel restaurant

21.00-   Networking with drinks at the hotel bar

DAY 2

09.00 – 10.15   **Analysing Pre-Clinical Experiments**
- Odile Coudert (Ipsen): ***Anova-Type Statistics, a non-parametric method for analysing repeated data from preclinical experiments*** *(45mins)*
- Bernard Franq (GSK): ***Impact and deployment of the very new and promising OMARS DOEs in pharma industry for quicker access to new vaccines/drugs*** *(30mins)*
Chaired by Luc Essermeant (Sanofi)

10:15 – 10.45   Coffee & Networking

10:45 – 11.50   **Statistics in Toxicology**
- Philip Jarvis (Novartis): ***Use of historical controls in non-clinical*** *(45mins)*
- David Lovell (St George's Medical School): ***Statistics and genetic toxicology*** *(30mins)*
Chaired by Denise Federico (Evotec)

11.50 – 12.00   Concluding remarks - *Eloisa Brook (chair, Pre-Clinical SIG)*

12.00 – 13.30   Lunch

13.30   Close and departing