Paris and live transmission in 11 cities

- 8:30 – 8:45  Welcome
- 8:45 – 9:00  Introduction of the day

**SESSION 1**

- 9:00 – 9:30  AI in experimental research: digital twins and 3R perspectives - Hugues Berry, Lyon
- 9:30 – 10:00 Modelling and predicting the progression of neurodegenerative diseases: application to clinical trial design - Stanley Durrleman, Paris
- 10:00 – 10:30 Sociology & organisations (*title to be confirmed*) - Audrey Vézian, Lyon

**SESSION 2**

- 10:30 – 11:00 From imaging to biology via AI (*title to be confirmed*) - Thomas Walter, Paris
- 11:00 – 11:15 Coffee break
- 11:15 – 11:45 Modelling and extrapolation from multi-species and multi-dimensional preclinical data to human - Sarah Zohar, Paris
- 11:45 – 12:15 AI in clinical Studies - Mihaela van der Schaar (*title to be confirmed*), Cambridge, UK
12:55 – 14:15 Lunch break

SESSION 3

14:15 – 14:45 Molecular modelisation (title to be confirmed) - Charles Kervrann, Rennes

14:45 – 15:15 Organ modelisation: heart (title to be confirmed) - Dominique Chapelle, Paris

15:15 – 15:45 AI and NLP (title to be confirmed) - Antoine Neuraz, Paris

15:45 – 16:15 The digital twins a means to embedding AI from bench to patient’s bedside - Lotfi Senhadji, Rennes

16:15 – 16:30 Conclusion