

Luxembourg 3R Symposium - Programme



12:00 - 13:00 **Welcome lunch and Registration**

13:00 - 14:45 **Welcome Session**

- 1 - Welcome Adress
- 2 - Be PREPAREd: how to plan,design and conduct animal experiments
- 3 - The relevance of 3 Rs for the ethical evaluation of animal research
- 4 - The use of animals for scientific purposes

Romain Schneider, Minister of Agriculture, Viticulture and Rural Development;
Prof Adrian Smith, Norway's 3R Centre;
Dr Katrina Bramstedt, Luxembourg Agencie for Research Integrity;
Claude Meisch, Minister of Higher Education and Research;

14:45 - 15:15 **Coffee break**

15:15 - 17:00 **Session 2**

- 1 - The activities of EURL ECVAM
- 2 - MRI: an Important Refinement Tool for the Establishment of Glioblastoma Patient-Derived Orthotopic Xenografts in Mice
- 3 - Implementation of 1R principle for an in vitro alveolar model
- 4 - Presentation of the perspective of an animal welfare organistaion
- 5 - Utilization of human patient specific organoids for invitro disease modeling
- 6 - Closing remarks

Dr Valérie Zuang, EU Reference Laboratory for alternatives to animal testing;
Anaïs Oudin, Luxembourg Institute of Health;
Dr Arno Gutleb, Luxembourg Institute of Science and Technology;
Luisa Bastos, Eurogroup for Animals;
Dr Jens Schwarmborn, University of Luxembourg;

17:00 **Poster session with snacks, wine and networking**

