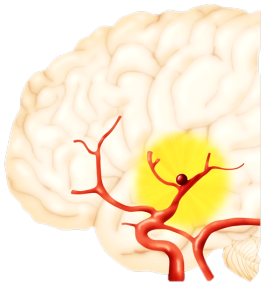
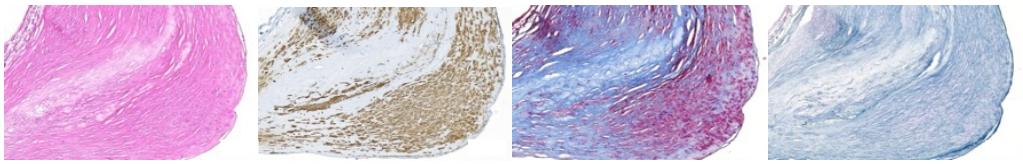
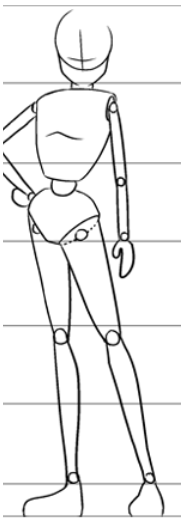
Towards standardisation of studies onto human and animal intracranial aneurysm wall vulnerability





May 2018 – Thursday 24th and Friday 25th

Day 1: Human intracranial aneurysm characterisation



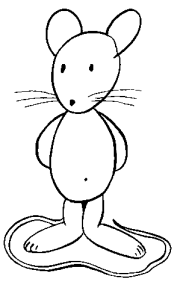
Dr. Juhana Frösen, Finland
Human intracranial aneurysm wall classification

Dr. Riikka Tulamo, Finland
Recent advances in histological characterisation of human intracranial aneurysm

Dr. Marie-Luce Bochaton-Piallat, Switzerland
Recent advances in smooth muscle cell phenotype

Dr. Anne Robertson, USA
Extracellular matrix and mechanical function of the intracranial aneurysm wall

Day 2: Animal models for intracranial aneurysm study



Dr. Juhana Frösen, Finland
The Helsinki rat model

Dr. Tomohiro Aoki, Japan
Intracranial aneurysm rodent models

Dr. Anne Robertson, USA
Rabbit aneurysm models

Dr. Osman Ratib, Switzerland
Imaging in small animals

Geneva, Faculty of Medicine (CMU), Michel-Servet, 1

Registration and abstract submission: sandrine.morel@unige.ch
Deadline: March 16th ; limited to 30 participants, registration is free but mandatory.
Oral presentation will be preferentially given to early career participants

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