

Séminaire de recherche système digestif et métabolisme, Journée Gilles Mentha pour la recherche clinique, fondamentale et la transplantation

Prix et Bourses Gilles Mentha 2026

23 Avril 2026, Auditoire Julliard – HUG

13h: Opening

13h15h: Abstract presentations (6min presentation, 2min questions)

Claudia Corro (C): *Paired Pre- and Post-Treatment Profiling Identifies a Stress-to-Tolerance Immune Remodeling Trajectory Underlying Resistance to Neoadjuvant Chemoradiotherapy in Rectal Cancer*

Angela M. Ramos-Lobo (B): *Hepatic β -hydroxybutyrate dehydrogenase activation as a protective response to genetically induced seizure susceptibility in mice*

Jasmine Mohamad (C): *Neoadjuvant treatment for localized cholangiocarcinoma: a real-world institutional case series*

Georgia Katsioudi (B): *Diurnal transcriptional regulation in α - and β -islet cells: BMAL1-controlled cellular processes in mice and humans*

Jérémy Hassoun (C): *Predictive factors for explantation or mortality after tunneled peritoneal catheters in patients with cirrhosis and refractory ascites*

Hiba Msheik (B): *Insulin-secreting spheroids engineered from islet and extravillous trophoblast cells to treat type 1 diabetes*

Nicerine Krause (C): *Predicting Islet Isolation Success: Clinical and Procedural Insights from Machine Learning*

Juliette Bignard (B): *Extracellular matrix hydrogel provides a pro-endothelial niche that enhances endothelial differentiation and vascular network formation from human pluripotent stem cells*

Pauline Thibodot (C): *Liver transplantation as heterochronic exposure: long-term outcomes of aged grafts in young recipients*

Juliette Bignard (B): *Air-liquid interface culture enables generation of functional stem cell-derived islets for diabetes cell replacement therapy*

Sahar Mack (C): *Early recovery of driving-related cognitive performance following propofol-only sedation for outpatient endoscopy.*

Loïc Metz (B): *Clocking Inflammation: How Circadian Rhythms and Proinflammatory Cytokines Drive Type 2 Diabetes*

Tina Lamy (C): *Determinants of perioperative treatment trajectories in resectable gastric and gastro-oesophageal junction adenocarcinoma treated with intensive systemic therapy: a real-world cohort study*

15h: Coffee Break

In front of auditoire Julliard

15h30 Keynote Lecture

“First-in-human transplantation of immune-evasive, gene-modified islet cells: paving the way toward immunosuppression-free diabetes therapy”

Prof. Hanne Scholz,

Professor, Department of Immunology, Genetics and Pathology, Uppsala University, Sweden

Director Islet Isolation Facility, Depart. of Transplantation and Cellular Therapy, Oslo University Hospital

Head of Cell Transplantation Research Group, Institute for Surgical Research, Oslo University Hospital

Vice Director Hybrid Technology Hub Center for Excellence, IMB, University of Oslo

16h30: Award ceremony

Presentation of the projects financed in 2024.

The Gilles Mentha Prizes for the best presentations in basic and clinical science.

Gilles Mentha bursary awards