INVITATION
“Semmelweis Proof of Concept 2023”
Grant Report Day

Date
Thursday, 08 February 2024, 15:00-16:30

Place
Rector's Building, Semmelweis Salon
1085 Budapest, 26 Üllői Street., 1st floor

The event is hosted by
Prof. Péter Ferdinandy
Vice-Rector for Science and Innovations
Semmelweis University

For registration please click here

Read more about the program on page 2

The deadline for registration is 6th February 2024

Photographs may be taken at the event, and visitors to the event may be recognisable in these photographs. The event organiser intends to use the photographs to promote the event and the University.
PROGRAM
“Semmelweis Proof of Concept 2023”
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15:00 - 15:15 – Péter Ferdinandy, Vice-Rector for Science and Innovations
Semmelweis University
Introduction – Semmelweis RDI Strategy

15:15 - 15:25 – Edit Haluska-Vass, Assistant lecturer
Department of Psychiatry and Psychotherapy, Semmelweis University
Development of a machine learning-based mobile application for schizophrenia patients

15:25 - 15:35 – Dániel Sztankovics, Research PhD
Department of Pathology and Experimental Cancer, Semmelweis University
Development of human patient-derived 3D bioprinted cancer models to support therapeutic decision-making

15:35 - 15:45 – Sarolta Trinh, PhD candidate
Pediatric Center, Semmelweis University
Development of a digital pediatric anesthesia event log

15:45 - 15:55 – Márk Pulay, Research fellow
Andráss Pető Pedagogical Institute, Semmelweis University
Objective assessment and monitoring of upper limb functions in Parkinson's patients using the Clavicont software – a new digital examination approach

15:55 - 16:05 – Marianna Matányi, MD-PhD student
3D Printing Center, Semmelweis University
DIMEDSER – Smart medicine dispenser, the effective care

16:05 - 16:30 Q&A

16:30 - 17:00 Networking bites