

Latest development on multimodal cardio and cancer imaging



February 11-12, 2026

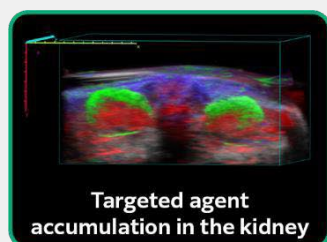
11-02: 9:30 – 16:30

12-02: 9:30 – 16:30

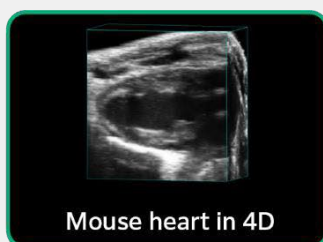


Location

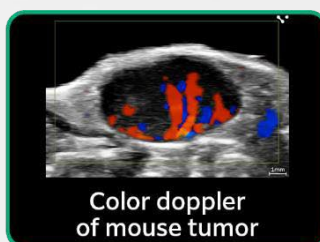
**Instytut Genetyki Człowieka PAN, ul.
Strzeszyńska 32
60-479 Poznań**



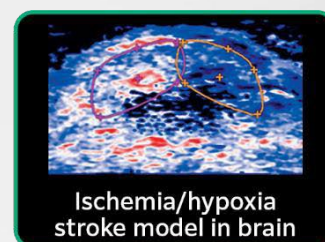
Targeted agent
accumulation in the kidney



Mouse heart in 4D



Color doppler
of mouse tumor



Ischemia/hypoxia
stroke model in brain

TOPICS TO BE DISCUSSED

- Multimodal *in vivo* imaging
- Cardiac and cancer imaging data analysis
- Cardiotoxicity
- 3R compliance

REGISTRATION DETAILS

Please contact Milan Kopecek
(milan.kopecek@fujifilm.com) or Agnieszka Zimna
(agnieszka.zimna@igcz.poznan.pl)



**INSTITUTE
OF HUMAN GENETICS**
POLISH ACADEMY OF SCIENCES

Seeing More Matters.
visualsonics.com



Agenda

Day 1 | Wednesday 11th of February 2026

Morning: Seminar room / 9:30-12:00 | Afternoon: Animal facility lab / 13:30-16:30

9:30 – 9:40	Arrival and Welcome remarks <i>Milan Kopecek - Sales Manager - FUJIFILM VisualSonics</i>
9:40 – 10:40	Innovation in Ultrasound and Photoacoustic Imaging: Multimodal Imaging in Cardio-oncology <i>Dieter Fuchs - Market Development and Preclinical Applications Manager - FUJIFILM VisualSonics</i>
10:40 – 11:00	Building a Cardiac Research Platform at the Institute of Human Genetics <i>Tomasz Kolanowski— Institute of Human Genetics, PAN, Poznan</i>
11:00 – 11:30	Application of High-frequency Ultrasound, Photoacoustic imaging and Shear Wave Elastography to characterize a preclinical mouse model of pancreatic cancer <i>Dr. Tiziano Lottini University of Florence</i>
11:30– 12:30	Advancements in data analysis Throughput and operating according to FAIR data <i>Dieter Fuchs - Market Development and Preclinical Applications Manager - FUJIFILM VisualSonics</i>
12:30 – 13:30	Building a Cardiac Research Platform at the Institute of Human Genetics <i>Tomasz Kolanowski— Institute of Human Genetics, PAN, Poznan</i>
12:00 – 13:00	Lunch
13:30 – 16:30	Hands on Demo <i>Dieter Fuchs - Market Development and Preclinical Applications Manager - FUJIFILM VisualSonics</i>
16:30	Wrap-up Day 1

Day 2 | Thursday 12th of February 2026

All day: Animal facility lab

9:30 – 12:00	Hands on training-Limited capacity <i>Dieter Fuchs - Market Development and Preclinical Applications Manager</i> <i>- FUJIFILM VisualSonics</i>
12:00 – 13:00	Lunch
13:00 – 16:30	Hands on training-Limited capacity <i>Dieter Fuchs - Market Development and Preclinical Applications Manager</i> <i>- FUJIFILM VisualSonics</i>
16:30	End of the workshop