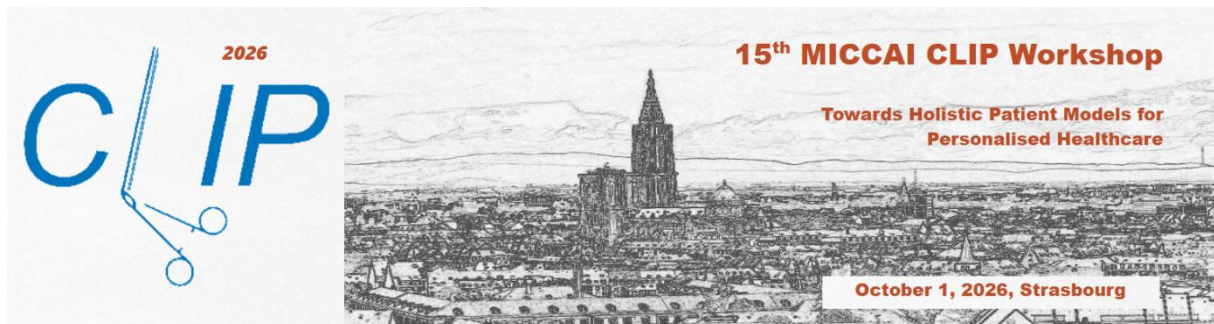
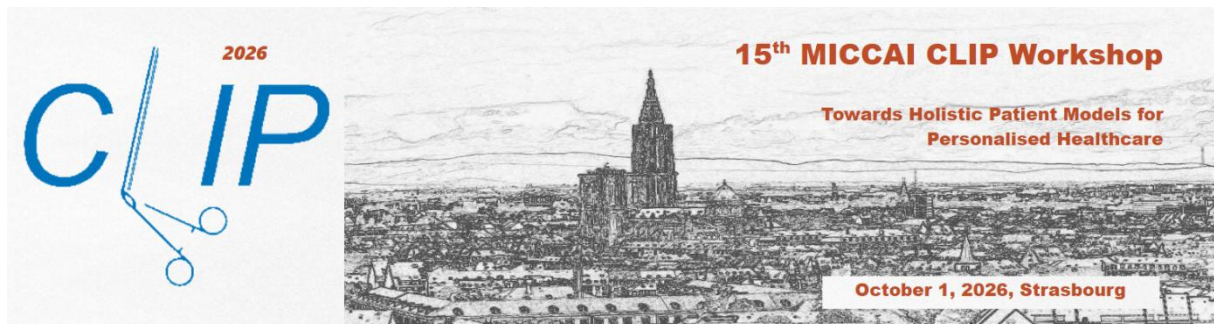




Agenda

13:30 – 13:35	Welcome
<i>Session 1: Keynote</i>	
13:35 – 14:15	<i>Keynote: AI Contrast Agents -- AI to eliminate chemical contrast agents in imaging</i> Prof. Dr. Shuo Li (Department of Computer and Data Sciences and Department of Biomedical Engineering, Case Western Reserve University, USA)
<i>Session 2: Paper presentation and discussion</i> ★ Indicates best paper candidates selected based on double-blind review scores	
14:15 – 14:30	★ <i>Exempt-KL: Preserving Diagnostic Ambiguity for Reliable Medical Out-of-Distribution Detection</i> Wei Fu, Yufei Chen, Xiaodong Yue
14:30 – 14:45	★ <i>Domain-Adaptive Parameter Decoupling for Heterogeneous Vision-Language Retrieval</i> Ruiyu Ma, Ruiping Yin, Xiaochen Liu, Jiangchao Yao, Wei Ye, Hang Yu, Xiaofeng Cao
14:45 – 15:00	★ <i>Differentiable Manifold Optimization for Fast, Multi-Needle Ablation Planning</i> Philip Flörl, Matthias Harders, Reto Bale, Stefano Fogarollo
15:00 – 15:15	<i>AI-Based Maxillofacial Workflows Automated in 3D Slicer: Cross-Modal Registration, VFACE Facial Analysis, and Predictive Surgical Planning</i> Alexandre Buisson, Paul Dumont, Janson Ng, Angelina Sanna, Antonio Ruellas, Aron Aliaga, Yanjie Huang, Juan Carlos Prieto, Najla Al Turkestani, Marilia Yatabe, Tengfei Li, Hongtu Zhu, Runpeng Dai, Selene Barone, Karine Evangelista, Steve Pieper, Rodrigo Teixeira, Pedro Jose De Oliveira, Claudia Mattos, Gabriela Castro, Amerigo Giudice, Joao Goncalves, Jonas Bianchi, Lucia Cevidanes
15:15 – 15:45	Break
<i>Session 3: Paper presentation and discussion</i>	
15:45 – 16:00	<i>Sample-Adaptive Cross-Modal Expert Fusion for Robust Breast mpMRI Classification</i> Yuyang Wu, Xiaodong Yue, Yongsheng He, Yufei Chen, Xuan Qi, Zhipeng Wei, Yushuo Huang
16:00 – 16:15	<i>Intraoperative Fully Automatic Registration of Fluoroscopic Image Pair: Cadaveric Evaluation</i>



	Sandeep, Vishwanath Reddy B, Abhilash Chakkaravarthy, Vivek Maik, Aparna Purayath, Suhail Ansari T A, Manojkumar Lakshmanan, Mohanasankar Sivaprakasam
16:15 – 16:30	<i>SegClass-CD: Segmentation-Guided Region-Based Classification of Crohn's Disease Imaging Findings from Multi-Contrast MRE</i> Sarah Teitz, Naama Gavrielov, Leah Gitelman, Gili Focht, Ruth Cytter-Kuint, Talar Hagopian, Elena Vainberg, Israel Cohen, Dan Turner, Moti Freiman
16:30 – 16:45	<i>GLR-MM: Graph-Based Global–Local Reconstruction for Robust Multimodal Chest X-ray and EHR Representation Learning under Missing Modalities</i> Surbhi Sharma, Nikhil Manali, Devesh Maheshwari
<i>Session 4: Best paper award</i>	
16:45 – 17:00	Best paper award ceremony and closing remarks