MICCAI2025 | **Daejeon** REPUBLIC OF KOREA

28th International Conference on Medical Image Computing and Computer Assisted Intervention
23-27 September 2025
Daejeon Convention Center

MICCAI

MICCAI 2025 – SATELLITE EVENTS

23 September 2025					
Meeting Room Name	**Location**	**8:00-10:00**	**10:30-12:30**	**13:30-15:30**	**16:00-18:00**
DCC2-3F-301	DCC 2	14th MICCAI Workshop on Clinical Image-based Procedures (CLIP 2025): Towards Holistic Patient Models for Personalised Healthcare		Fast, Low-resource, Accurate, Robust, and Effectual Medical Image Analysis	
DCC2-3F-302	DCC 2	Automated Identification of Moderate-Severe Traumatic Brain Injury Lesions 2025	Ultra-Low-Field MRI Image Enhancement Challenge	Benchmarking of Artificial Intelligence and Radiologists for Nodule Risk Estimation in Lung Cancer Screening on CT: The LUNA25 Challenge	Deep-learning Evaluation for Enhanced Prognostics - Prostate Specific Membrane Antigen
DCC2-3F-303	DCC 2	Challenge for Vision-Language Modeling in 3D Medical Imaging			
DCC1-1F-101	DCC 1	Multimodal Large Language Models in Clinical Practice			
DCC1-1F-102	DCC 1	3rd Graph Learning in Medical Image Analysis (GraphMedIA)		AMAI 2025 – The Fourth Workshop on Applications of Medical Artificial Intelligence (AMAI)	
DCC1-1F-103	DCC 1	The Trauma THOMPSON Challenge 2025	TrackRAD Real-time Tumor Tracking for MRI-guided Radiotherapy	CARE 2025: Comprehensive Analysis & computing of REal-world medical images	
DCC1-1F-104	DCC 1	SegRap: Segmentation of Gross Tumor Volume and Lymph Node Clinical Target Volume for Radiotherapy Planning of Nasopharyngeal Carcinoma		TopBrain Segmentation Challenge for Whole Brain Vessel Anatomy and SWITCH2025: Stroke Workshop on Imaging and Treatment CHallenges	
DCC1-1F-105	DCC 1	Hosting a challenge on Grand Challenge			
DCC1-1F-106	DCC 1	Generative Models for Synthesizing Medical Images (GenAI-Medical)		10th International Workshop on Simulation and Synthesis in Medical Imaging (SASHIMI 2025)	
DCC1-1F-107	DCC 1	EMA: Efficient Medical AI			
DCC1-1F-108	DCC 1	Workshop on MICCAI challenges on Women's Health		Computer-Aided Pelvic Imaging for Female Health	
DCC1-1F-112	DCC 1	From Foundational to Multimodal Models for Medical Imaging (FMLLM)			
DCC1-1F-109	DCC 1	Unified beNchmark for Imaging in COmputational pathology, Radiology and Natural language			
DCC1-1F-110	DCC 1	BraTS 2025 Lighthouse Challenge			
DCC1-1F-111	DCC 1	Fairness of AI in Medical Imaging (FAIMI): Addressing Biases for Equitable Healthcare Outcomes		FAIMI 2025: The 3rd International Workshop on Fairness of AI in Medical Imaging	
DCC1-2F-206-207-208	DCC 1	Bridging Regulatory Science and Medical Imaging Evaluation (BRIDGE)		Fifth MICCAI workshop on Deep Generative Models for Medical Image Computing and Computer Assisted Intervention (DGM4MICCAI)	
DCC1-2F-209-210-211	DCC 1	SAGES Critical View of Safety Challenge			
DCC1-2F-204	DCC 1	COLlaborative Intelligence and Autonomy in Image-guided Surgery (COLAS)		Tenth International Skin Imaging Collaboration (ISIC) Workshop on Skin Image Analysis	
DCC1-2F-205	DCC 1	Tutorial on Hyperbolic Learning for Medical Imaging		Workshop on Digital Twin for Healthcare	
DCC1-3F-301	DCC 1	MSB EMERGE: Empowering MEdical information computing and Research through early-career Guidance and Expertise		MLMI 2025 Workshop	
IBS-2F-100	IBS	Deep-Breath2025: 2nd Deep Breast Workshop on AI and Imaging for Diagnostic and Treatment Challenges in Breast Care			
IBS-2F-200	IBS	Augmented Environments for Computer-Assisted Interventions (AE-CAI)			
IBS-3F-R1-R3	IBS	Mitosis Domain Generalization Challenge 2025		Combining HIstology, Medical Imaging (Radiology), and molEcular Data for Medical pRognosis and diAgnosis.	
IBS-3F-R4-R5	IBS	Tutorial on Challenges and Opportunities in Wireless Capsule Endoscopy		Tutorial on Federated Learning in Healthcare: Comprehensive Open Federated Ecosystem	
IBS-3F-R6	IBS	Medical Out-of-Distribution Analysis Challenge 2025	Self-Supervised Learning for 3D Medical Imaging	HEad and neCK TumOR (HECKTOR) Lesion Segmentation, Diagnosis and Prognosis using Multimodal Data	

27 September 2025

Meeting Room Name	Location	8:00-10:00	10:30-12:30	13:30-15:30	16:00-18:00
DCC2-3F-301	DCC 2	Reconstruction and Motion Estimation in Medical Imaging		Learn2Reg 2025	Foundation-Model-Driven Parkinson's Disease Auto Diagnosis Challenge
DCC2-3F-302	DCC 2				
DCC2-3F-303	DCC 2				
DCC1-1F-101	DCC 1	The 12th Ophthalmic Medical Image Analysis Workshop			
DCC1-1F-102	DCC 1	ODIN2025 - Oral and Dental Image aNalysis Workshop			
DCC1-1F-103	DCC 1	SELMA3D 2025: Self-supervised learning for 3D light-sheet microscopy image segmentation	REport Generation of pathology using Pan-Asia Giga-pixel WSIs	Pancreatic Tumor Segmentation in Therapeutic and Diagnostic MRI	
DCC1-1F-104	DCC 1	Foundation Model for Cardiac MRI Reconstruction: Meeting the Real-world Challenge of Multi-center, Multi-vendor, and Multiple Diseases		Dehazing Echocardiography Challenge 2025	
DCC1-1F-105	DCC 1	Uncertainty Quantification in Medical Image Analysis (UNSURE)			
DCC1-1F-106	DCC 1	MedShapeNet 2.0: A Large Repository of 3D Medical Shapes and a Python Toolbox for 3D Medical Shape Analysis		Shape in Medical Imaging (ShapeMI)	
DCC1-1F-107	DCC 1	8th International Workshop on PRedictive Intelligence in Medicine		MICCAI Workshop on Perinatal Imaging, Placental and Preterm Image analysis (PIPPI 2025)	
DCC1-1F-108	DCC 1	Statistical Atlases and Computational Modelling of the Heart		Learning with Longitudinal Medical Images and Data (LMID)	
DCC1-1F-112	DCC 1	Emerging LLM/LMM Applications in Medical Imaging (ELAMI)		3rd Workshop on Foundation Models for General Medical AI	
DCC1-1F-109	DCC 1	iMIMIC – Interpretability of Machine Intelligence in Medical Image Computing		CREATE: Clinical-driven Robotics and Embodied AI Technology	
DCC1-1F-110	DCC 1	Third Edition of Data Engineering in Medical Imaging (DEMI)			
DCC1-1F-111	DCC 1	Medical Image Computing in Resource Constrained Settings Workshop & Knowledge Interchange (MIRASOL)			
DCC1-2F-206-207-208	DCC 1	6th MICCAI Workshop on "Distributed, Collaborative and Federated Learning" (DeCaF)		MICCAI Workshop on Human-AI Collaboration (HAIC)	
DCC1-2F-209-210-211	DCC 1	Endoscopic Vision Challenge 2025			
DCC1-2F-204	DCC 1	Multimodal Learning for Clinical Decision Support (ML-CDS)		The 4th Workshop on Computational Mathematics Modeling in Cancer Analysis	
DCC1-2F-205	DCC 1	MICCAI 2025 Workshop on Computational Diffusion MRI		CURVAS - Pancreatic Ductal AdenoCarcinoma Vascular Invasion	Multi Camera Robust Diagnosis of Fundus Diseases
DCC1-3F-301	DCC 1	COMputational PAthologY and multimodaL data Workshop		Agentic AI for Medicine	
IBS-2F-100	IBS	ASMUS 2025: The 6th International Workshop on Advances in Simplifying Medical UltraSound			
IBS-2F-200	IBS	7th Workshop on "GRaphs in biomedicAl Image anaLysis (GRAIL)			
IBS-3F-R1-R3	IBS	Multi-class Brain Hemorrhage Segmentation in Non-contrast Computed Tomography	Multimodal survival and recurrence prediction in head and neck oncology	Automated Lesion Segmentation in Whole-Body PET/CT and Longitudinal CT	
IBS-3F-R4-R5	IBS	Liver Lesion Segmentation in Non-Contrast CT: Triphasic-Aided, Multi-Center, and Multi-Vendor Challenge		Low-field Pediatric Brain Magnetic Resonance Image Segmentation and Quality Assurance Challenge 2025	
IBS-3F-R6	IBS			FOMO: Foundation Model Challenge for Brain MRI 2025	