

## Satellite Events - Day 1 - 4th of Oct 2020

Satellite Even	ts - Day 1 - 4th of Oct 20	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
9:00-13:00 (UTC time)	Asia/Europe	Advances in Simplifying Medical UltraSound (ASMUS)	Computational Biomechanics for Medicine XV (CBM)	Proposal of The 11th International Workshop on Machine Learning in Medical Imaging (MLMI2020)		Shape in Medical Imaging (SHAPEMI)	Joint Workshop on Augmented Environments for Computer-Assisted Interventions (AE-CAI) and Computer Assisted and Robotic Endoscopy (CARE)		iMIMIC – Interpretability of Machine Intelligence in Medical Image Computing (IMIMIC)	9th MICCAI Workshop on Clinical Image-based Procedures (CLIP 2020): Towards Holistic Patient Models for Personalised Healthcare	Treatment Response Assessment in Oncology: Clinical Challenges and Technical Advances	Machine learning approaches for data fusion of imaging and non-imaging data for clinical decision support	Endoscopic Vision Challenge	3D Head and Neck Tumor Segmentation in PET/CT	Large Scale Vertebrae Segmentation Challenge	Rib Fracture Detection and Classification Challenge	The MICCAI Hackathon: reproducibility, diversity, and selection -
14:00-18:00 (UTC time)	Americas/Europe								The 3rd International Workshop on Machine Learning in Clinical Neuroimaging (MLCNWS)	1st MICCAI Workshop on "Distributed And Collaborative Learning" (DCL)	Sth International Workshop on Simulation and Synthesis in Medical Imaging (SASHIMI)	Medical Image Learning with Less Labels and Imperfect Data (MILLID)		Anatomical Brain Barriers to Cancer Spread: Segmentation from CT and MR Images		DREAM: Disentangled Representations for Efficient Algorithms for Medical data	or how to ensure paper quality? (I)
	Shared event with one above	Thyroid Nodule Segmentation and Classification in Ultrasound Images			1 MICCAI Brain Tumor Segmentation (BraTS) 2020 Benchmark: "Prediction of Survival and Pseudoprogression" 2 Computational Precision Medicine challenge on Brain Tumor Classification 2020			1 Automatic Evaluation of Myocardial Infarction from Delayed- Enhancement Cardiac MRI and 2 Multi-Centre, Multi-Vendor & Multi-Disease Cardiac Image Segmentation Challenge and 3 Multi-sequence CMR based myocardial pathology segmentation challenge									
Satellite Even	ts - Day 2 - 8th of Oct 20	020 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
9:00-13:00 (UTC time)	Asia/ Europe	3rd Workshop on PRedictive Intelligence in MEdicine (PRIME)	ce in MEdicine		The Second International Workshop on Thoracic Image Analysis (IWTIA)	OMIA7 - 7th Ophthalmic Medical Image Analysis Workshop (OMIA7)	UNSURE - UNcertainty for Safe Utilization of machine leaRning in mtdical imaging (UNSURE)	Machine Learning for Medical Image Reconstruction (MLMIR)	Large-scale Annotation of Biomedical data and Expert Label Synthesis (LABELS)	GRAIL: GRaphs in biomedicAl Image analysis (GRAIL)		Automated Segmentation Of Coronary Arteries	International Skin Imaging Collaboration (ISIC) Challenge: using dermoscopi image context to diagnose melanoma	Intracranial Aneurysm	Medical Out-of- Distribution Analysis Challenge	Towards the Automatization of Cranial Implant Design in Cranioplasty	Causality in Medical Image Computing
14:00-18:00 (UTC time)	Americas/Europe							MICCAI Workshop on Perinatal Imaging, Placental and Preterm Image analysis (PIPPI)		2nd Workshop on Radiomics and Radiogenomics in Neuro- oncology using AI (RNO- AI-2020)		Automatic Lung Cancer Detection and Classification in Whole slide Histopathology	Cerebral Aneurysm Detection and Analysis	Diabetic Foot Ulcers Grand Challenge 2020	Quantification of Uncertainties in Biomedical Image Quantification	The PANDA challenge: Prostate cancer grade assessment using the Gleason grading system	TOPGRAD - Tutorial On Publishing, GRant writing And career Development
	Shared event with one above		Super-resolution of Multi Dimensional Diffusion MRI			2nd Retinal Fundus Glaucoma Challenge											



