Time	Presentation	
13.00 - 13.10	Organisers	Introduction – Start of Workshop
13.10 - 13.40	Invited Talk 1	Dr Maria Kaisar, Associate Professor of Transplantation Science, University of Oxford, UK
13.40 - 14.15	Oral Presentations 1	1. PHAROS-AFE-AIMI: Multi-source & Fair Disease Diagnosis 2. Med-VLM: Enhancing Medical Image Segmentation Accuracy through Vision-Language Model 3. ProtoMedX: Towards Explainable Multi-Modal Prototype Learning for Bone Health Classification
14.15 - 14.45	Invited Talk 2	Dr Petros Zerfos, Principal Research Scientist / Manager of Data Engineering for AI models Group, IBM Research, USA
14.45 - 15.45	Oral Presentations 2	4. Proactive HIV Care: AI-Based Comorbidity Prediction from Routine EHR Data 5. Dopamine-Inspired Neuro-Modulated Radiomic Pipeline for CT-Driven Prediction of Immunotherapy Response in Metastatic Cancer Treatment 6. In-hoc Concept Representations to Regularise Deep Learning in Medical Imaging 7. Quantifying Inter-Operator Variability and its Causes for Medical Semantic Segmentation 8. DeepSeg-MS: A 3D network based on hierarchical multi-scale learning for MRI multiple sclerosis lesion segmentation
15.45 - 16.30	Poster Session	
16.30 - 17.30	Oral Presentations 3	9. Stable-Drift: A Patient-Aware Latent Drift Replay Method for Stabilizing Representations in Continual Learning 10. Taming Domain Shift in Multi-source CT-Scan Classification via Input-Space Standardization 11. Advancing Lung Disease Diagnosis in 3D CT Scans 12. Multi-Source Covid-19 Detection via Variance Risk Extrapolation 13. Fairness in Breast Cancer Diagnosis with Deep Learning
17.30 - 17.55	Invited Talk 3	Dr Konstantinos Marias, Professor, Dept. ECE, Hellenic Mediterranean University of Crete, Head of CBML, ICS, FORTH, Greece
17.55 - 18.00	Organisers	Conclusions – End of Workshop