



Programme Schedule – Monday, 8 September 2025

				Hall A	Hall E1	Hall E2	Hall F2	Hall M	Hall N	Room 1.61-62	Room 1.85-86	Room 0.94-95	Hall F1
Registration (8:00 - 18:00)		7:15 – 8:15		Industry-sponsored Symposia									
	Technical Exhibition (9:00 - 17:15)												
		8:30 – 12:00	09:30 – 10:30 Coffee Break + Poster Sessions	DB BREAST Is large scale digital pathology and AI feasible in breast pathology?	OFP	SY ENDO The cutting edges of endocrine pathology: AI and digital/computational pathology	LC DERM Melanocytic proliferations	SY HAEM Novel mechanisms in lymphoma and diagnostic implications	LOC Rokitansky and his heirs	Joint SY PAED & MOPA Common pathways in embryology and oncogenesis	Joint SY CYTO & IAC Revealing genomic secrets from cytopathology samples	SY THYM Diseased or not? The normal thymus and its mimickers	MD SYMPOSIUM European Master Molecular Pathology (EMMP) - project presentations AND The future of molecular diagnostics – are new technologies changing things?
		12:15 – 13:00		Keynote Lecture - Michael Trauner (Austria) Novel insights into the molecular pathogenesis of cholestasis									
		13:00 – 14:30		Industry-sponsored Symposia									
		14:45 – 16:45		Joint SC DIGE (Li/Pa) & HPHS Liver biopsy in non-neoplastic liver diseases	SC DCP Computational pathology towards precision medicine	Joint SC ENDO & ENETS Controversies and challenges in neuroendocrine neoplasms: MiNEN and NET G3	VM DERM Benign proliferations mimicking malignant and vice versa	SC HAEM The landscape of atypical/indolent proliferations	SPEC Highlights of ASCO	Joint SY CARD & PAED Acquired heart disease in the paediatric age	Joint SC CYTO & DEVEL A rainbow through cytopathology: from pre-analytics to diagnostics in personalised medicine	Joint SY THYM & SO-TI The morphological conundrum: poorly differentiated tumours of the mediastinum	MD SYMPOSIUM Clinical applications of liquid biopsy testing in solid tumours AND Update on molecular biomarkers across organs in 2025
		16:45 – 17:15		Best Poster Sessions									
		17:15 – 19:15		SY DIGE (GI) State of the art of biomarkers in gastrointestinal pathology	Joint SC DCP & DPA Next generation pathology education	SS ENDO You learn by your mistakes: pitfalls in endocrine and neuroendocrine neoplasms	SS DERM How molecular studies influenced my diagnosis	SS HAEM Castleman disease-related and -associated pathological features	Joint SPEC ESP & JSP Spatial transcriptomics	Joint SY DEVEL & PAED The state of the art of paediatric malignancies in low and middle-income settings	OFP	SY THYM What I learnt from a mistake I made in mediastinal pathology (case-based symposium)	MD SYMPOSIUM Molecular pathology in practice: interactive case presentations
		19:30 – 20:30		Industry-sponsored Symposia									