Programme Schedule ▸ SUNDAY, 9 SEPTEMBER 2018

07:30 – 19:30 Registration

09:00 – 17:15 Technical Exhibition

08:30 – 12:00	09:30 – 10:30 Coffee Break & Posters	SY Joint BREAST & HIST The history of breast pathology	LC Joint GYNAE & URO Preneoplastic and *in situ* lesions of genitourinary organs	VIDEO PULM Occupational lung diseases	SY Joint DIGE & Rodger Haggitt Society New features in inflammatory diseases of the GI tract	SY Joint ENDO & H&N Diagnosis and classification of head and neck neuroendocrine neoplasms: an update	OFP Joint MOPA & HAEMA	SY+BM Joint PAED & NEPH Paediatric nephropathology	SPEC ESP/IAP From inspiration to publication: a stepwise guide to having your work published in a pathology journal	CP ONE-DAY SYMP	
12:15 – 13:00		**Keynote Lecture** Manuel Serrano (Spain) Cellular senescence as a common pathological factor underlying multiple diseases									
13:00 – 14:30	Lunch	Luncheon Industry Symposia									
14:45 – 16:45		SY BREAST Improving reproducibility of biomarker assessment in breast pathology	SS GYNAE Dedifferentiated and undifferentiated carcinomas in the female genital tract	SY DIGE Pancreatic adenocarcinoma: what's new	SPEC ESP/ICCR The next steps in synoptic reporting	SS+BM ENDO Challenging cases in endocrine pathology	SY Joint MOPA & OECI OECI network of precision oncology/pathology in Europe	SY NEPH New developments in nephropathology	SS CYTO NIFTP and other challenges in thyroid cytopathology	CP ONE-DAY SYMP	
16:45 – 17:15	Coffee Break	**Best Poster Sessions**									
17:15 – 19:15		SS BREAST Rare benign breast lesions	SY GYNAE What's new in gynaecopathology	OFP DIGE	OFP DERM	SC ENDO Thyroid tumours: pathology guiding oncology	SY+BM MOPA Tumour mutational burden	SS NEPH Spotlight on renal transplantation	SY CYTO Case based cervical screening programmes in Europe	CP ONE-DAY SYMP	

BM	Business Meeting
BPS	Best Poster Session
KNL	Keynote Lecture
LC	Long Course
OFP	Oral Free Paper Session
SC	Short Course
SPEC	Special Session
SS	Slide Seminar
SY	Symposium
TR	Trainee Session
VM	Videomicroscopy