

Programme Schedule ▶ TUESDAY, 10 SEPTEMBER 2019

		Apollon	Athéna	Uranie/Calliope	Hermès	Clio	Thalie	Erato	Galliéni 5	Galliéni 4		
07:30 – 18:00 Registration	08:30 – 12:00	SPEC ESP & (SS) Arthur Purdy Stout Society When ancillary tests lead you astray	SPEC French Society Liver biopsy in 2019	SY ENDO The new WHO classification of digestive neuroendocrine neoplasms (NEN) and beyond	SY Joint ESP & IARC Classification of genetic tumour syndromes	MD Two-Day SYMP Selected Abstracts – Mutational signatures and bioinformatics	LC PAED Update on vascular anomalies of childhood	OFP Joint IT & OTHER TOPICS (AUT/CARD/DEVEL/HIST) Genetic aspects of genetic tumour syndromes	OFP Joint PULM & THYM Fall or rise of breast cytopathology		08:30 – 12:00	
	12:15 – 13:00	Apollon ▶ Keynote Lecture Caroline Robert (France) Melanoma and immunotherapy: essential role of multidisciplinary										12:15 – 13:00
	13:00 – 14:30	Lunch Industry Symposia							Trainees' Assembly 13:15 – 14:15			13:00 – 14:30
	14:45 – 16:45	SS Joint DIGE & INFE Infectious lesions of the GI tract: new entities and pitfalls	SY SO-TI Diagnostic molecular pathology of bone and soft tissue tumours: techniques, translation and targets	SC ENDO Diagnostic algorithms in thyroid pathology	VIDEO URO Glandular lesions and tumours in uropathology	MD Two-Day SYMP Immunology	SS+BM PAED Congenital tumours and pseudotumours	SC+BM Joint Euro CNS/ESGFOR & HIST Security aspects for autopsies	SY Joint OPTH & EOPS Casuistic introduction in ophthalmic pathology for trainees and general pathologists	SS CYTO Practical lessons from salivary gland cases: application of the Milan System		14:45 – 16:45
16:45 – 17:15	Coffee Break Best Poster Sessions (E-Poster Terminals, Agora 3)										16:45 – 17:15	
	17:15 – 19:15	SY+BM DIGE The new WHO classification of tumours of the digestive tract	OFP Joint SO-TI & INFE Challenging cases in endocrine/neuroendocrine pathology	SS+BM ENDO Diagnostic uropathology	SC+BM URO New technologies	MD Two-Day SYMP New technologies	OFP PAED History of eye pathology: pioneers and technologies	OFP Joint MOPA & HAEMA History of eye pathology: pioneers and technologies	SY Joint HIST & OPTH History of eye pathology: pioneers and technologies	OFP GYNAE History of eye pathology: pioneers and technologies		17:15 – 19:15

- BM** ▶ Business Meeting
- KNL** ▶ Keynote Lecture
- LC** ▶ Long Course
- OFP** ▶ Oral Free Paper Session
- SC** ▶ Short Course
- SPEC** ▶ Special Session
- SS** ▶ Slide Seminar
- SY** ▶ Symposium
- TR** ▶ Trainees' Session
- Video** ▶ Videomicroscopy