



## ► Colour Legend

### ► Colours and abbreviation codes of sessions

#### Working Group Sessions

AUT	Autopsy pathology
BREAST	Breast pathology
CARD	Cardiovascular pathology
CYTO	Cytopathology
DCP	Digital and Computational Pathology
DERM	Dermatopathology
DEVEL	Pathology in favour of developing countries
DIGE	Digestive diseases pathology
EM	Electron microscopy
ENDO	Endocrine pathology
GYNAE	Gynaecological pathology
HAEMA	Haematopathology

H&N	Head and neck pathology
HIST	History of pathology
INFE	Infectious diseases pathology
MOPA	Molecular pathology
NEPH	Nephropathology
NEURO	Neuropathology
OPHTH	Ophthalmic pathology
PAED	Paediatric and perinatal pathology
PULM	Pulmonary pathology
SO-TI	Soft tissue and bone pathology
THYM	Thymic and mediastinal pathology
URO	Uropathology

#### Special Sessions

KEYNOTE	Keynote lecture
SPEC	Special session ESP
SpS	Special Session SIAPEC
TR	Trainees' session
MD	Molecular Pathology Diagnostics Symposium
CP	Computational Symposium
VA	Virchows Archiv

BM	► Business Meeting
KNL	► Keynote Lecture
LC	► Long Course
OFP	► Oral Free Paper Session
SC	► Short Course
SPEC/SpS	► Special Session
SS	► Slide Seminar
SY	► Symposium
TR	► Trainees' Session
VM	► Videomicroscopy

## ► Saturday, 7 September 2024

	Session Rooms	Cavaniglia	Spadolini Ground Floor
Registration ► 16:00–20:00	16:45–18:15 Industry Satellite Symposia		
		19:00–20:00 Opening Ceremony	
			20:00–22:00 Technical Exhibition and Networking Reception

### ► Associations / Societies collaborating in the Scientific Programme

- Arthur Purdy Stout Society (APSS)
- Association for European Cardiovascular Pathology (AECVP)
- European National Societies affiliated to the ESP
- European Confederation of Neuropathological Societies (Euro-CNS)
- European Crohn's and Colitis Organisation (ECCO)
- International Academy of Pathology (IAP)
- International Agency for Research on Cancer (IARC)
- International Collaboration on Cancer Reporting (ICCR)
- Pancreatobiliary Pathology Society (PBPS)
- Rodger C. Haggitt Gastrointestinal Pathology Society (GIPS)