

Venue: Pathologisches Institut, Krankenhausstraße 12, 91054 Erlangen
 Bibliothek (B), Foyer (F), Großer Hörsaal (GH),
 Mikroskopiersaal (MS), Kleiner Hörsaal (KH), Neuropathologie (NP)

	Thursday 26.7.2018		Friday 27.7.2018
9h 12.30h	B: "SPRINT" FAPESP/FAU Workshop on brain banking (by invitation only)	8.00h 9h	Keynote (GH): Neuroimaging of focal epilepsy Fernando Cendes (Campinas)
		9h 9.30h	GH: Co-registration of MRI- Histology Roberto Spreafico (Milano)
		9.30h 10h	GH: Co-registration of EEG-Histology Stefan Rampp (Erlangen)
11h 12.30h	F: Registration	10h 10.30h	F: Coffee break
12.30h 13.30h	Keynote (GH): Principles in diagnosis & treatment of focal epilepsies Imad Najm (Cleveland)	10.30h 11.30h	GH: Principles in epilepsy surgery I: anatomy-based approaches Enrico Ghizoni (Campinas)
		11.30h 12.30h	GH: Principles in epilepsy surgery II: case presentations Karl Rössler (Erlangen)
13:30h 14h	F: Coffee break	12.30h 13.30h	Lunch (Palmeria)
14h 15h	GH: Hippocampal Sclerosis Maria Thom (London)	14.30h 16h	KH: Demonstration of (postmortem) brain anatomy and surgical resection strategies Enrico Ghizoni (Campinas) & Karl Rössler (Erlangen) <i>with all groups (in pathology lab)</i>
15h 16h	GH: Low-grade epilepsy-associated brain tumors Eleonora Aronica (Amsterdam)		
16h 18h	MS: Microscopy workshop I Group A/B @ multihead Group C/D @ binoculars KH: Group E for brain anatomy	16h 18h	MS: Microscopy workshop II Group A/B @ binoculars Group C/D @ multihead KH: Group E for brain anatomy
19h 21h	<i>Welcome reception for all participants and faculty @ Orangerie</i>	19h 23h	<i>Social dinner for all participants and faculty @ Alter Simpl</i>

Program at a glance

	Saturday 28.7.2018		Sunday 29.7.2018
9h 10h	Keynote (GH): Malformations of cortical development: neuroembryological basis Harvey Sarnat (Calgary)	9h 10h	Keynote (GH): Principles in genetics of epilepsy Ischia Lopes-Cendes (Campinas)
10h 11h	GH: Neuropathological classification of focal cortical dysplasia Ingmar Blümcke (Erlangen)	10h 10.30h	GH: Epilepsy tissue research I: genetic studies in MCD Jehong Ho Lee (Seoul)
		10.30h 11h	F: Coffee break
		11h 11.30h	GH: Epilepsy tissue research II: epigenetic studies in FCD Katja Kobow (Erlangen)
11h 11.30h	F: Coffee break	11.30h 12h	GH: Epilepsy tissue research III: animal studies in LEAT Albert Becker (Bonn)
11.30h 12.30h	GH: Principles in pediatric epilepsy surgery Hans Holthausen (Vogtareuth)	12h 15h	MS: Microscopy workshop IV <i>Group A/B @ binoculars</i> <i>Group C/D @ multihead</i> <i>NP: Group E @ virtual microscopy</i>
12.30h 14h	Lunch (Palmeria)		
14h 17h	MS: Microscopy workshop III <i>Group A/B @ multihead</i> <i>Group C/D @ binoculars</i> <i>NP: Group E @ virtual microscopy</i>	15h	Farewell
17h 19h	MS: Student's case presentation and discussion with faculty	END(E) - FIN(E)	
20h 23h	Faculty dinner		