

Preliminary programme 2020

**September 15 BASIS**

**Welcome from head dept**

- 9.00 – 12.00 Introduction lecture and practical training: macroanatomy, cut up and sampling
- 12.00 – 12.15 Break
- 12.15 – 13.00 Lecture: fixation, tissue processing, histochemical stains and ICH
- 13.00 – 14.00 Lunch
- 14.00 – 14.45 Lecture: general patterns of changes
- 14.45 – 17.15 Practical training: microanatomy (with short break)
- 17.15 – 18.00 Lecture: edema, intracerebral pressure and herniation

**September 16 TRAUMA**

- 9.00 – 10.00 Lecture: traumatic hemorrhagic lesions: epi-, subdural, SDH & dating, SAB, ICB
- 10.00 – 12.00 Practical training: microscopy of traumatic hemorrhagic lesions, dating SDH (with a break halfway)
- 12.00 – 13.00 Lunch
- 13.00 – 14.00 Lecture: contusions, infarction, spontaneous hemorrhagic lesions (hypertensive ICB, amyloid angiopathy, vascular malformations)
- 14.00 – 15.30 Practical training: microscopy
- 15.30 – 15.45 Break
- 15.45 – 18.00 Practical training: microscopy

**September 17 AXONAL INJURY, SUDDEN DEATH**

- 9.00 – 9.45 Lecture: axonal injury
- 9.45 – 12.15 Practical training: microscopy axonal injury (with break)
- 12.15 – 13.00 Lecture: pediatric radiology
- 13.00 – 14.00 Lunch
- 14.00 – 15.00 Lecture: literature pediatric
- 15.00 – 17.00 Lectures: intoxication, infection, tumors/LEAT/FCD
- 17.00 – 18.00 Case discussions