Venous Thromboembolism Prevention in Patients with Ischemic & Hemorrhagic Stroke

**LMWH**: enoxaparin 40 mg SUB-Q daily
**UFH**: heparin 5000 units sub-Q TID
**CrCl <30**, avoid LMWH, use UFH

Apply SCDs on admission

- **Ischemic Stroke**
  - TPA, intervention, large MCA stroke
  - LMWH if 24 h scan has no hemorrhage
- **Hemorrhagic Stroke**
  - NO TPA: LMWH on admission
  - **aSAH**: UFH 24 h after aneurysm is secured via endovascular procedure
  - **ICH**: LMWH or UFH at 48h AND after stable CT*
- **Craniotomy/craniectomy**
  - Start LMWH or UFH at 72h AND stable CT*

**No ICU?**

- **SCDs + LMWH**

**Requires ICU?**

- **YES**
- **NO**

*Neurosurgery will determine/document stability of CT scan for ICH & craniotomy/craniectomy