

DVT prophylaxis for TBI patients

Definition:

High Risk:

- Undergone neurosurgical intervention
- ICH progression on CT at least 72 hrs after index scan

Moderate Risk:

- EDH/SDH > 8mm
- IPH > 2cm, or multiple contusions/ lobe
- SAH with abnormal CTA
- ICH progression on CT scan at 24 hrs

Low Risk:

- All others

VTE PPx:

- **High Risk:** Individualized approach. Attending discussions
- **Moderate Risk:** 48 hrs after stable CT
- **Low Risk:** 24 hrs after stable CT

For patients with estimated creatinine clearance >30, use Lovenox:

> 60 kg: 30 mg bid (MOST ADULT PATIENTS)

45-60 kg: 40 mg daily

< 45 kg: 30 mg daily

For patients with estimated creatine clearance <30, use heparin:

Heparin subcutaneous 5000mg TID