# Acute DVT Treatment

### **Duration of Therapy**

- -Anticoagulant therapy should begin ASAP
- -Minimum duration of treatment is 3 months
- -extending anticoagulation beyond 3 months can be considered in select patients
- \*routine use of IVC filter is NOT recommended

(unless the patient has a contraindication to anticoagulant therapy)

### Other therapies for DVT Management

- -early ambulation -- safe and should be encouraged
- -Compression stockings to prevent post-thrombotic syndrome (PTS)
  - \*evidence is conflicting in terms of recommendations
  - \*generally considered safe AFTER patient is anticoagulated for acute DVT
  - \*start within 2 weeks of diagnosis and continue for 2 years (30-40 mmHg)

#### Inpatient versus outpatient therapy

Outpatient therapy is considered in the following situations:

- 1) the patient is ambulatory, stable, with normal vital signs
- 2) the patient is a low prior risk of bleeding
- 3) the patient does NOT have pre-existing ESRD
- 4) patient has access to healthcare, at-home support, and understanding to present to the hospital if the condition worsens

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