

DATE ORDERED	TIME ORDERED	PHYSICIAN'S ORDER
		DVT Prophylaxis Protocol
		<input type="checkbox"/> No Risk Assessed <input type="checkbox"/> Patient on Anticoagulants
		<u>Low Risk:</u>
		<input type="checkbox"/> Early ambulation ad lib
		<input type="checkbox"/> TEDS, knee high
		<input type="checkbox"/> TEDS, thigh high
		<input type="checkbox"/> VENODYNES
		<u>Moderate Risk:</u>
		<input type="checkbox"/> Venodynes until patient ambulates without assistance
		<input type="checkbox"/> Heparin 5000 units sq q 12h x _____ days
		<input type="checkbox"/> Lovenox 30 mg sc q 12h, first dose to begin _____ hours post op
		(Non-Frail Arthroplasty patients only – Hold if active surgical site bleeding, call MD)
		<input type="checkbox"/> Lovenox 40 mg qd, first dose to begin _____ hours post op (Non-Frail
		Arthroplasty patients only – Hold if active surgical site bleeding, call MD)
		<input type="checkbox"/> Other _____
		<u>High Risk:</u>
		<input type="checkbox"/> Venodynes until patient ambulates without assistance
		One of the following if anticoagulation not otherwise contraindicated.
		<input type="checkbox"/> Coumadin protocol for prophylaxis (refer to coumadin protocol order sheet protocol)
		<input type="checkbox"/> Non-thrombolytic Heparin Protocol order sheet.
		<input type="checkbox"/> Lovenox 30 mg sc q 12h, first dose to begin _____ hours post op
		(Non-Frail Arthroplasty patients only – Hold if active surgical site bleeding, call MD)
		<input type="checkbox"/> Lovenox 40 mg sc qd, first dose to begin _____ hours post op (Non-Frail
		Arthroplasty patients only – Hold if active surgical site bleeding, call MD)
		<input type="checkbox"/> Radiology consult for Inferior vena caval filter (Multi-trauma and high risk
		Patient with recent DVT/PE only – and if anticoagulation contraindicated).
		<input type="checkbox"/> Heparin 5000 units sq q 12h x _____ days (elderly frail hip fracture patients)
		<input type="checkbox"/> Other _____
		MD Signature _____ Date _____
		Must complete Risk Assessment on back over _____ ➔

INSTRUCTIONS: 1. IMPRINT PATIENT'S PLATE IN DESIGNATED AREA BEFORE PLACING IN CHART

ADDRESSOGRAPH

DVT Assessment

☐ **High Risk**

- ☐ Prior DVT in surgical patient
- ☐ Abdominal surgery for malignant disease
- ☐ Hip fracture (ORIF or external fixation)
- ☐ Total knee or hip replacement
- ☐ Pelvic fractures
- ☐ Ischemic stroke
- ☐ Spinal cord injury
- ☐ Multi-trauma
- ☐ Radical prostatectomy
- ☐ ICU/CCU Patient on continuous sedation and/or paralysis

☐ **Moderate Risk**

- ☐ Prior DVT
- ☐ Age > 40 yrs old and surgery > 60 minutes
- ☐ Surgical patient with any one of the following risk factors: (Circle those that apply)
 - Obesity
 - Varicose veins
 - Cancer
 - Pelvic surgery
 - High dose estrogen (excluding CVP or HRT)
 - CHF
 - Paralysis
 - Hx of MI
 - Sickle cell anemia
 - Hypercoagulations disorders

- ☐ Medical patient on bedrest > 72 hr. prior to admission with any one of the above risk factors

☐ **Low Risk**

- ☐ Bedrest
- ☐ Abdominal or thoracic surgery
- ☐ Age < 40 years and surgery < 60 minutes
- ☐ Elective spinal surgery