Beaumont Hospitals^e

DO NOT MAKE CHANGES TO PREPRINTED MEDICATION ORDERS

MEDICATION ORDER - ADULT VENOUS THROMBOEMBOLISM (VTE) PROPHYLAXIS COMPLETE ALL SECTIONS

Orders for anti-thromboembolic stockings and pneumatic compression devices and labs require Unit Secretary order entry

DRUG SENSITIV	VITIES				PA	ATIENT NAME				ROOM	M NO.	
	The	mboolo	Risk Factor Asse	sement and B	roven	tion Guidel	lines (Ci	rcle All That	Annly)			
							340 00		Арріу)			
		recent replacement within 2 Age 61-75 years old 2 Nephrotic syndrome										
past mont		spine, or leg fracture (< 1 month)					Nephrotic syndrome					
							Immobilizing cast (< 1 month)					
-	stroke (< 1 month)					Patient confined to bed or immobile (> 24 hours) pre & post admission						
	rauma (< 1 month)					Surgery (Anesthesia > 60 minutes)						
	dergoing circumferential abdominoplasty tory of DVT/PE					Surgery (Anesthesia ≤ 60 minutes)						
						Age 41-60	years					
	r 75 years old					History of	orior majo	r surgery (<	1 month)			
3 Inherited of	Inherited or acquired hypercoagulable states (protein C or protein S deficiency Factor V Leiden and prothrombin mutations, anticardiolipin antibody					Inflammato	ory Bowel	Disease				
	syndrome, hyperhomocysteinemia, myeloproliferative disorders)					Central venous access (< 1 month)						
3 Medical-S	Medical-Surgical patients with additional risk factors; MI, CHF, Sepsis, or					Obesity (BMI = 30-39)						
serious lu	serious lung disease (abnormal pulmonary function - COPD) or pneumonia					Oral contraceptive, hormone replacement therapy, or						
3 Malignand	ignancy (present) except Skin					Selective Estrogen Receptor Modulators (SERMs)						
	ity (BMI ≥ 50)					Pregnancy or post-partum < 1 month						
2 Obesity (E	esity (BMI = 40-49)					Significant varicose veins or current swollen legs (> 1 +)						
								Da	ate:			
Risk Factor A	Assessment completed b	y:					RN, MD	PA, NP Ti	me:	Total Poi	nts:	
			CONTRAINDICA	ATIONS FOR	MED	ICATION F	PROPH	/LAXIS		B		
Absolute C	ontraindications:		Relative Contra					,	dications to He	parin Prod	ucts:	
Bleeding (a					arin contraindicated only)				nsitivity to heparin	or enoxapari	in (Lovenox®	
	pidural anesthesia within 12		ntra-ocular or intra-cranial surgery within prior 2 weeks				☐ Heparin-Induced Thrombocytopenia (HIT) - prophyla					
(Enoxaparii	Enoxaparin contraindicated only)					may be indicated but consider				ider alternativ	e agent	
Coagulopat												
	anticoagulants/		Planned continu	secret species protecting the secret		Use and timing of pharmacological prophylaxis						
concurrent	thrombolytics		Acute spinal coUncontrolled by		ours			3	ocular surgery, acute spinal cord injury, intracranial			
			Planned invasiv					surgery, trauma, elective spine surgery and spinal or epidural puncture should be assessed on an individual				
			Acute hemorrha			i nouro			s at the discretion			
				3				Dadio and i	s at the disorction	or the physic	idii.	
☐ Clinical ris	sk of bleeding exceeds the	benefit	of venous thrombo	oembolism pro	phyla	ixis						
Non Pharm	acologic Prophylaxis, (Mechai	nical) Check all t	that apply	Pre-	op / Medic	cine:		Post-op:			
	graduated compression stoo				☐ bila	ateral	☐ right	☐ left	☐ bilateral	☐ right	☐ left	
	t pneumatic compression/pn			☐ bila	ateral	☐ right	☐ left	bilateral	☐ right	left		
☐ Foot pumps	s:				☐ bila	ateral	☐ right	☐ left	☐ bilateral	☐ right	☐ left	
☐ No orders	for venous thromboembo	ic mech	anical prophylaxis	, Reason:								
Total Points	Risk Level		ylaxis Orders									
	Low Risk	Early A	mbulation (activity >	bedrest) Note	e: Orde	er on separa	te physic	an order forn	n			
2	Moderate Risk: Early Ambulation	Choose one of the following medications + / - compression devices or stockings First Dose: AM / Pl										
		☐ Heparin 5000 units subcutaneously ☐ every 8 hours ☐ every 12 hours						hours	First Dose:AM		AIVI / F	
	Prophylaxis Orders Incidence of DVT 10-20%	CBC with platelets daily x 2 days starting today then every other day										
							devices o	r stockings				
3-4	High Risk: Early Ambulation	The state of the s										
	+		□ Heparin 5000 units subcutaneously every 8 hours □ Heparin 5000 units subcutaneously every 12 hours (Neurosurgery/High Risk of Bleeding) First Dose:AM / PN									
	Prophylaxis Orders Incidence of DVT 20-40%	l B										
	incidence of DVT 20-40%	• CBC with platelets daily x 2 days starting today then every other day Choose the following medications and compression devices + / - stockings										
	31				5		+ / - STOC	Kings				
	Highest Dicks	Enoxaparin 40mg subcutaneously every 24 hours										
=	Highest Risk:	☐ Enoxaparin 30mg subcutaneously every 12 hours (Trauma, Bariatrics, TKA) ☐ Heparin 5000 units subcutaneously every 8 hours										
5 or	Early Ambulation +	☐ Heparin 5000 units subcutaneously every 12 hours (Neurosurgery / Stroke) First Dose:							ose:	AM/		
more	Prophylaxis Orders											
	Incidence of DVT 40-80%											
		☐ Warfarin orthopaedic algorithm/quideline (Form #3777-BH-RO)										
	Saseline PT/INR x 1 today											
	For Pharmacy Use: Contact	ct prescri	ber if creatinine clea	rance <30 mL/n	nin or	patient weigh	nt > 150 k	g or BMI > 40) kg/m² for enoxap	arin dose adji	ustment per	
		nont guid										
All Risk	Alternate Regimen with justification:											
	_ Alternate negimen	wiai jus	anoadon.	N.								
No order	s for venous thromboe	nholic	modication area	hylavie duo	to ah	ove noted	contrai	ndication				
No orders Physician Signat		HOUNC	medication prop	ilylaxis uue	to ab	ove noted	Contra	naication	Pager No.	Date	Time	
nysician signat	tarono ivanibel											
Jnit Secretary/ID) Number		Date	Time	Note	d by R.N./ID N	lumber		L	Date	Time	
			0.000.000.000.00							1	1	