

Prevention of VTE in Orthopedic Surgery Patients

Personal data	
Center:	
File number :	
Age:	
Gender :	
male () female ()	
Type of operation :	
knee arthroplasty() hip arthroplasty () hip fracture surgery () Lower-leg injuries()	
other:-----	
Previous VTE :	
Yes () No()	
Patient already in [DB1] coagulant (before current admission to orthopedic ward:	
Yes () No () duration (in months/years) : -----	
patients undergoing knee arthroscopy in this current admission:	
Yes () No ()	

Prophylaxis Anticoagulant	
Patient took prophylaxis Anti-coagulant :	
Yes () No() if yes complete other items in this table	
Type of Anticoagulant :	
LMWH () UH () Aspirin() vitamin K antagonist (VKA)() others: -----	
1st dose time :	
Before operation () after operation () , before/after many hours : -----	
Type of anticoagulant in hospital period :	
One type () dual types () what [DB2]: -----	
In hospital period , patient used IPCD :	
Yes () NO ()	
Duration of Anticoagulant in the outpatient period :-----	
Patient with increased risk of bleeding:	
Yes () NO ()	
Patient had [DB1] inferior vena cava (IVC) filter placement for primary prevention over no thromboprophylaxis:	
Yes () No()	
Symptoms of VTE after operation during hospital period :	
Yes () No()	
Using of Doppler screening before hospital discharge to the patient :	
Yes () No ()	