Figure 1: Location of Order Set in the Computerized Patient Record System

eFigure 1 TVHS VTE Prophylaxis Order Set

COVID-19 Negative Test: Jun 23, 2020

View Orders
Active Orders (includes Pending & Recent Activity)

Write Delayed Orders

Write Orders
SERVICE LINE MENU
Admission Orders...
Discharge Order...
Convert from OBS/Readmit as Inpat
Acute Stroke Orderset...
Allergies/ADE
AM LAB MENU
Anticoagulation/Antiplatelet/Lytic/Antidote (High A
FLUSH/LOCK/IRRIGATION MED ORDERS...
Antimicrobials
Atypical Antipsychotics Menu
Blood Bank Orders (VBECS)
Comfort Care Order Menu...
Consult Menu...
COVID-19 ORDER MENU
Diet...
Discharge Appointment
DNR/Life Sustaining Treatment (NEW)
Drugs that Interfere with Glucose Monitoring
EKG Orders TVHS
ICU ACS MENU (NASH)
Imaging...
Insulin (CONCENTRATED)
IV Fluids Plain and with KCL / TPN/FATs
Lab Tests...
Lipid/Cardiology Menu
Meds: Chemo/Immunomodulator PO Quick Orders...
Meds: Clinic Med Orders
Meds: Hypertension
Meds: Inpatient
Meds: Outpatient
Meds: Inpatient Quick Orders
Meds: Outpatient Quick Orders
Meds: Standardized IV Drip Quick Orders...
Meds: Standardized IV Push Quick Orders...
Meds: NON VA Medications
Nashville Primary Care...
Nursing Care...
Pain/Sedation Infusions...
Pallative Care-Comfort Care Menu...
Respiratory Care Inpt Orders (ICU)...
Respiratory Care Inpt Orders (WARD)...
Restraint & Seclusion/ 1:1Observation
Return To Clinic
Text Order ONLY/No Meds
Vitals
Women's Health Menu

Cover Sheet | Problems | Meds | Orders | Notes

VTE Prophylaxis Main Menu (Nashville Campus)

<<<<<<<<<<<< Venous Thromboembolism (VTE) Prophylaxis >>>>>>>>>>>>

I. All patients at risk for venous thromboembolism (VTE) should receive either mechanical prophylaxis with a sequential compression device (SCD) OR pharmacologic prophylaxis, unless contraindications exist. Certain populations should receive both when no contraindications exist.

II. Risk for thromboembolism and risk for bleeding should be assessed in all patients at admission and as changes in clinical status occur. The risk of developing a VTE must be weighed against the risk of bleeding in each individual patient.

III. General process to follow for consideration of VTE prophylaxis as outlined in the full VTE Prophylaxis Protocol should include:

a. Patient education on the benefits of early ambulation
b. Surgery specific VTE risk should outweigh a patient's contributing individual risk. Lower extremity orthopedic surgical procedures should be considered as high risk
c. Other Surgery patients: use the Caprini Risk Assessment Model (RAM)
d. Medical patients: use the Padua Prediction Score RAM to identify high vs. low risk medical patients

PROCEED TO INDICATED VTE PROPHYLAXIS PATHWAY BELOW:

01 THA, TKA, and HFS Orthopedic Surgical Pts (click here...)

02 Other General or Ortho Surgery Pts not previously described (click here...)

03 Acutely Ill Hospitalized Patients (click here...)

Abbreviations: VTE, venous thromboembolism; TVHS, US Department of Veterans Affairs Tennessee Valley Healthcare System

Fed Pract. 2020;37(11):506-511.
doi:10.12788/fp.0063