

## VTE 2q17 - VTE5 - Venous Thromboembolism Warfarin Therapy Discharge Instructions (VTE-5)



99. Not documented or unable to determine

## PTEDCOM (VTE) Did the WRITTEN discharge instructions or other Pg 3 educational material given to the patient/caregiver address compliance issues related to warfarin therapy prescribed after discharge? Must include BOTH of the following: Set variables -- The importance of taking warfarin as instructed; and **CNTMISS** = 0 -- The importance of monitoring warfarin with **CNTINSTR** = 0 scheduled PT/INR blood draws. 1. Yes 2. No PTEDIET (VTE) Missing PTEDCOM Did the WRITTEN discharge instructions or other educational material given to the patient/caregiver address dietary advice related to warfarin therapy prescribed after discharge? Add 1 to CNTMISS Add 1 to CNTINSTR Must include BOTH of the following: -- A "consistent amount" of foods with Vitamin K rather than avoidance should be advised; and -- Avoid major changes in dietary habits, or notify health professional before changing habits. 1. Yes 2. No PTEDIET Missing PTEDFOLO (VTE) Did the WRITTEN discharge instructions or other educational material given to the patient/caregiver Add 1 to CNTMISS Add 1 to CNTINSTR address follow-up monitoring related to warfarin therapy prescribed after discharge? 1. Yes 2. No PTEDADR (VTE) Did the WRITTEN discharge instructions or other PTEDFOLO Missingeducational material given to the patient/caregiver address potential for adverse drug reactions and interactions related to warfarin therapy prescribed after discharge? Add 1 to CNTMISS Add 1 to CNTINSTR Must include ALL of the following: -- Diet and medications can affect the PT/INR level; -- Do not take or discontinue any medication or overthe-counter medication except on the advice of the physician or pharmacist; and -- Warfarin increases the risk of bleeding. Missing PTEDADR 1. Yes 2. No Add 1 to CNTMISS Add 1 to CNTINSTR **CNTMISS** Type X 0 In Denominator and In Denominator only Numerator **CNTINSTR** (fails indicator) (passes indicator)