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| Mnemonic | **Description** | **Denominator** | **Numerator** |
| *vte3* | *VTE patients with anticoagulation overlap therapy* | All cases are included **except**:* Date of discharge is <01/01/17
* Length of stay is >120 days
* A code from Table 7.03 or 7.04 is not the principal diagnosis code and is not a secondary diagnosis code
* There is documentation of comfort measures only any time during the hospital stay
* The patient was enrolled during this hospital stay in a clinical trial in which patients with VTE are being studied
* Discharge disposition is anything other than home, other healthcare facility or unable to be determined
* Patients without a diagnostic test for VTE performed within 4 days prior to arrival or anytime during the hospital stay
* Patients without VTE in one of the defined locations confirmed by diagnostic testing
* Patients who did not receive warfarin at any time after the positive diagnostic test for VTE
 | **Cases included in the denominator will pass if**:* There is documentation by the physician/APN/PA or pharmacist on the day of or the day after the VTE diagnostic test of a reason why overlap therapy (parenteral anticoagulation therapy and warfarin) was not administered

OR* overlap therapy (parenteral anticoagulation therapy and warfarin) was administered and
* The first date and the last date that a parenteral (IV or subcutaneous) anticoagulant medication and warfarin were both administered are valid dates and one of the following
	+ overlap therapy was administered for >=4 days and the INR result is >=2 on the day of or the day after the last dose of parenteral anticoagulation therapy OR
	+ overlap therapy was administered for <4 days and parenteral anticoagulation medications were prescribed at discharge or there is documentation of a reason for discontinuation of parenteral anticoagulant therapy on the same day or the day before the order for the discontinuation OR
	+ the INR result is not >=2 on the day of or the day after the last dose of parenteral anticoagulation therapy and parenteral anticoagulation medications were prescribed at discharge or there is documentation of a reason for discontinuation of parenteral anticoagulant therapy on the same day or the day before the order for the discontinuation
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| **Mnemonic** | **Description** | **Denominator** | **Numerator** |
| ***vte5*** | ***VTE patients discharged on warfarin given discharge instructions*** | All cases are included **except**:* Date of discharge is <01/01/17
* Length of stay is >120 days
* A code from Table 7.03 or 7.04 is not the principal diagnosis code and is not a secondary diagnosis code
* The patient was enrolled during this hospital stay in a clinical trial in which patients with VTE are being studied
* Discharge disposition is anything other than home, home hospice or unable to be determined
* Patients without a diagnostic test for VTE performed within 4 days prior to arrival or anytime during the hospital stay
* Patients without VTE in one of the defined locations confirmed by diagnostic testing
* Patients without warfarin prescribed at discharge
 | **Cases included in the denominator will pass if:*** Patients who were prescribed warfarin at discharge received written discharge instructions that address all of the following components related to warfarin therapy prescribed after discharge:
	+ compliance issues
	+ dietary advice
	+ follow-up monitoring
	+ potential for adverse drug reactions and interactions
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| **Mnemonic** | **Description** | **Denominator** | **Numerator** |
| ***vte6*** | ***Hospital acquired potentially-preventable VTE******(lower is better)*** | All cases are included **except**:* Date of discharge is <01/01/17
* Length of stay is >120 days
* A code from Table 7.03 or 7.04 is

 the principal diagnosis code* A code from Table 7.03 or 7.04 is not a secondary diagnosis code
* Cases with clinician documentation that VTE was diagnosed or suspected from arrival to the day after admission
* There is documentation of comfort measures only any time during the hospital stay
* The patient was enrolled during this hospital stay in a clinical trial in which patients with VTE are being studied
* Patients without a diagnostic test for VTE performed within 4 days prior to arrival or anytime during the hospital stay
* Patients without VTE in one of the defined locations confirmed by diagnostic testing
* Patients with clinician documented reasons for not administering both pharmacological and mechanical VTE prophylaxis any time between arrival and the VTE diagnostic test order date
 | Case included in the denominator will pass if:* Mechanical and/or pharmacologic VTE prophylaxis was not administered any time between the hospital admission date and the VTE diagnostic test order date
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