| 2016 VTE Top Ten Checklist  |          |          |            |                                  |
|---|----------|----------|------------|----------------------------------|
| Process Change  | In Place | Not Done | Will Adopt | Notes (Responsible and By When?) |
| Adopt a VTE risk assessment screening tool.   |          |          |            |                                  |
| Assess every patient upon admission for his/her risk for VTE using the VTE risk assessment screening tool.  |          |          |            |                                  |
| Adopt a standardized risk-linked menu of choices for VTE prophylaxis.   |          |          |            |                                  |
| Develop standard written order sets which link risk assessment results to specific prophylaxis options.   |          |          |            |                                  |
| Use protocols for dosing and monitoring all chemoprophylaxis agents.  |          |          |            |                                  |
| Enlist pharmacists to provide key real-time decision support for prophylaxis option selection, discuss contraindications and options and assist with protocol development.                        |          |          |            |                                  |
| Give nurses the same risk assessment and prophylaxis tools that you give<br>physicians and utilize nurses to perform independent periodic checks<br>throughout the course of the hospitalization. |          |          |            |                                  |
| Use measure-vention strategies to find under or over prophylaxis within 24 hours of admission, and if possible, throughout the hospitalization.   |          |          |            |                                  |
| Educate patients and families regarding the importance of ambulation,<br>oral medications or injections and sequential compression devices in<br>VTE prevention.                                  |          |          |            |                                  |
| Use success stories of patients or groups of patients at high risk for VTE where VTE was prevented due to proper risk assessment, prophylaxis and measure-vention throughout the hospitalization. |          |          |            |                                  |





