**Venous Disease**

Duangnapa Cuddy, DO

2.26.20

1. Cronenwett and Johnston: Rutherford’s Vascular Surgery 7th edition.
2. Cohen AT, Agnelli G., Anderson EA, et al.: Venous thromboembolism (VTE) in Europe. The Number of VTE events and associate morbidity and mortality. Thromb Hemost. 98:756-764 2007 17938798
3. Cook DJ, Crowther, M.A. Meade MO, et al: Prevalence, incidence and Risk Factors for venous thromboembolism in medical-surgical intensive care unit patients. J Crit Care. 20-309-313 2005 16310600
4. Heit JA, Cohen AT, Andcaon Fl: On behalf of the VTE Impact Assessment Group. Estimated annual number of incident and recurrent, non-fatal venous thromboembolism (VTE) events in the US [abstract]. Blood. 106
5. Heit JA, Petterson TM, Farmer S.A., et al.: Trends in the incidence of ·deep vein thrombosis and pulmonary embolism: a 35-year population based study. Blood. 108:403:a 2006
6. Heit JA: The Epidemiology of venous thromboembolism in the community: Arterioscler Thromb Vase Biol. 28:370-372 2008 1829659
7. Heit JA, Silvertein MD, Mohr DN, et al.: Risk factors for deep vein thrombosis and pulmonary embolism: a population-based case-control study. Arch Intern Med. 160:809-815 200 10737280
8. Heit JA, Silverstein MD, Mohr DN, et al: The Epidemiology of venous thromboembolism in the community. Thromb Haemost. 86:452-463 2001 11487036
9. Pactsch H. Ambulation and compression after deep vein thrombosis: dispelling myths. Semin Vasc Surgery. 2005; 18{3):148-52 (ISSI: 0895-7967)