

DAFTAR PUSTAKA

- Ashar, T., Jayarama, K., Yun, R. (2006). Bedside Ultrasound for Detection of Deep Vein Thrombosis: the Two-Point Compression Method. *Israeli Journal off Emergency Medicine* ;6(3), pp. 36–43
- Atri, M., Herba, MJ., Reinhold, C. (1996). Accuracy of sonography in the evaluation of calf deep vein thrombosis in both postoperative surveillance and symptomatic patients. *American Journal Roentgenology* ;166 (6), pp. 1361-1367
- Barbar, S., Noventa, F., Rosetto, V., Ferrari, A. Brandolin, B., Perlati, M., et al. (2010). A Risk Assesment Model (RAM) for The Identification of Hospitalized Medical Patient at Risk for Venous thromboembolism: The Padua Prediction Score. *Journal of Thrombosis and Haemostasis*, 8., pp. 2450-2457
- Bulger, C., Jacobs, C., Patel, N. (2004). Epidemiology of acute deep vein thrombosis. *Techniques Vascular and Interventional Radiology*.7(2), pp. 50–54
- Caggiati, A., Bergan JJ., Gloviczki, P., Eklof, B., Allegra, C., Partsch, H. (2005). Nomenclature of the veins of the lower limb: Extensions, refinements, and clinical application. *Journal of Vascular Surgery*, 41(4), pp. 719–724. doi: 10.1016/j.jvs.2005.01.018.
- Chan-Wilde, C. dan Lim, WE. (1995). Diagnosis of deep vein thrombosis by Duplex Doppler ultrasound imaging at the Singapore General Hospital. *Singapore Medical Journal*;36(1), pp. 56–59
- Courtney, AW. (2017). *Radiology Secret Plus*. Fourth edition, Elsevier, chapter 64, pp. 658-667.
- Dahlan, MS. (2009). *Penelitian Diagnostik*. Penerbit Salemba Medika. Jakarta
- Deane, RC dan Sidhu, PS. (2016). *Measurement in Ultrasound*. (2nd ed.). Florida: CRC Press. pp. 186.
- Douglass, SK. dan Hon, M., (2004). *Current DVT Imaging*. Techniques in Vascular and Interventional Radiology. Vol 7, No 2, pp. 55-632
- Dupuy, D. (2000). Venous US of Lower-Extremity Deep Venous Thrombosis: When Is US Insufficient. *Radiographics*. 20(4), pp. 1195–1200

- Fennerty, A. (2006). Venous Thromboembolic Disease and cancer. *Postgrad Med J*, 82, pp. 642-648
- Fraser, D., Moody, A., Morgan, P., Marte, A., Davidson, I. (2002). Using Magnetic Resonance Direct Trombus Imaging to Diagnose Deep-Vein Thrombosis in the Lower Legs. *Annals of Internal Medicine*.136(1), pp. 89–98.
- Gatot, D.(2016). Perbedaan akurasi skor wells dengan skor padua dalam diagnosis deep vein trombosis. Fakultas Kedokteran Universitas Sumatera Utara. Medan
- Goldhaber, RV. (1998). Pulmonary embolism. *New England Journal of Medicine*, 339(2), pp. 93-104
- Goldhaber, S. (2010). Risk factor for Venous Thromboembolism. *Journal of The American Collage of Cardiology*, 56, pp. 1-7
- Hoffer, AEK., dan Cho, KJ. (2014). Imaging in Deep Venous Thrombosis of the Lower Extremity. *The Vein Clinic Surgery Journal*, pp. 1–9.
- JSC Guidelines. (2009). Guideline for the Diagnosis, Treatment and Prevention of Pulmonary thromboemboism and Deep Vein Thrombosis. *Circulation*: 75, pp. 1258-1281
- Komala, I., Supriatna, Y., Dhamiyati, W. (2017). Kesesuaian Gambaran Ultrasonografi Trombosis Vena Dalam Pada Vena Femoralis Komunis Dengan Penilaian Padua Prediction Score. Departemen Radiologi Fakultas Kedokteran Universitas Gadjah Mada. Yogyakarta.
- Libertiny, G. dan Hands, L. (1999). Lower limb deep venous flow in patients with peripheral vascular disease. *Journal of vascular surgery*, 29(6), pp. 1065-1070.
- Liu, X., Liu, C., Chen, X., Wu, W., Lu, G. (2016). Comparison between Caprini and Padua risk assessment models for hospitalized medical patients at risk for venous thromboembolism: a retrospective study. *Interactive CardioVascular and Thoracic Surgery*, 23(4), pp.538-543.
- Martin, EAS., Steininger, CAL., Keopke., JA. (1998). Clinical Haematology: Principle, Procedures, Correlations, Second edition. Lippincott-Raven Publisher. Philadelphia, New York

McIlrath, ST., dan Blaivas, M. (2006). Patient follow-up after negative lower extremity bedside ultrasound for deep venous thrombosis in the ED. *American Journal of Emergency Medicine*. 24(3), pp. 325-328.

NICE. (2012). Venous thromboembolic diseases: the management of venous thromboembolic diseases and the role of thrombophilia testing. NICE clinical guideline, pp.144

Orbell, JH., Smith, A., Burnand KG., Waltham, M. (2008). Imaging of deep vein thrombosis. *British Journal of Surgery* [Internet]. 2008 Feb [cited 2017 June 18];95(2):137–146. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/18196585>

Patel, K. (2016). Deep Venous Thrombosis: Practice Essentials, Background, Anatomy [Internet]. Web MD. 2016 [cited 2016 Dec 2]. Available from: <http://emedicine.medscape.com/article/1911303-overview#a2>

Pellerito, JS. dan Polak, JF. (2012). *Introduction to Vascular Ultrasonography*. 6th ed. Pellerito JS, Polak JF, editors. Philadelphia, pp. 353-395

Purwanto, T. (2004). Faktor-faktor risiko dan diagnosis vena khususnya trombosis vena dalam dan tromboemoli paru dalam naskah lengkap pertemuan ilmiah tahunan VI Ilmu Penyakit Dalam. pp. 115-132

Scarvelis, D., dan Wells, PS. (2006). Diagnosis and Treatment of Deep Vein Thrombosis. *Canadian Medical Association Journal*. 175(9), pp. 1087-1091

Sumadikarya, I. (2005). Insufisiensi vena kronik patofisiologi dan jenis gangguan yang sering terjadi. *Meditek*, 13(33), pp.17-24.

Theodoro, D., dan Blaivas, M. (2004). Real-time Bmode ultrasound in the ED saves time in the diagnosis of deep vein thrombosis (DVT). *Americal Journal of Emergency Medicine*. 22(3), pp.197-200

Thrush, A. dan Hartshorne, T. (2005). Duplex assessment of deep venous thrombosis and upper limb venous disorders. In editor. *Peripheral Vascular Ultrasound, How, Why and When*. 2nd ed. China: Elsevier, pp. 189–206

Tovey, C. dan Wyatt, S. (2003). Diagnosis, investigation, and management of deep vein Thrombosis. *British Medical Journal*.326, pp. 1180-1184

Useche, JN., de Castro, AMF., Galvis, GE., Mantilla, RA., Ariza, A. (2008). Use of US in the Evaluation of Patients with Symptoms of Deep Venous Thrombosis of the Lower Extremities. *RadioGraphics*, 28(6), pp. 1785-1797.

- van Bemmelen, PS., Bedford, G., Beach, K., Strandness DE. (1989). Quantitative segmental evaluation of venous valvular reflux with duplex ultrasound scanning. *Journal of Vascular Surgery*, 10(4), pp. 425–431. doi: 10.1016/0741-5214(89)90417-5.
- Watanabe, R., Wada, H., Mori, Y., Nakasaki, T., Sawa, H., Shiku, H. (1999). Plasma D-Dimer Levels in Patients with Deep Vein Thrombosis. *Rinsho Byori* 47(9), pp. 887-890
- Wells, P., Anderson, D., Rodger, M., Forgie, M., Kearon, C., Dreyer, J., et.al. (2003). Evaluation of D-Dimer in the Diagnosis of Suspected Deep-Vein Thrombosis. *New England Journal of Medicine*, 349(13), pp.1227-1235.
- Wulansih, D., Kurnianda, J., Widayati, K. (2012). Uji akurasi dan Presisi Model Klinis Pretes probabilitas dugaan TVD dari Wells untuk mendiagnosis TVD pada pasien-pasien di RSUP Dr. Sardjito. Fakultas Kedokteran UGM. Yogyakarta.
- Zierler, BK. (2004). Ultrasonography and Diagnosis of Venous Thromboembolism. American Heart Association, published in *Circulation*. 109, pp. 9-14