References
S-55

1. Cardia G, Catalano G, Rosafio I, Recurrent varicose veins of the legs. Analysis of a social problem. *G Chir*. 2012;33(11-12):450-4.

2. Harlander-Locke M, Lawrence PF, Alktaifi A, The impact of ablation of incompetent superficial and perforator veins on ulcer healing rates. *J Vasc Surg*. 2012;55(2):458-64.

3. InterQual® Level of Care Criteria 2015. Acute Care Adult. McKesson Health Solutions, LLC.

4. Shepherd AC, Lane TR. The Natural Progression of Chronic Venous Disorders: An Overview of available Information from Longitudinal Studies. *Phlebolymphology.* 2012;19(3):138-147.

5. American Venous Forum and Society for Vascular Surgery Launch Expanded Quality Initiative. Available at veinforum.org. Accessed August 6, 2013.

6. Society of Interventional Radiology. Varicose Veins and Venous Insufficiency. Available at sirweb.org. Accessed August 6, 2013.

7. Alguire P, Mathes B. Clinical manifestations of lower extremity chronic venous disease. Available at uptodate. Accessed September 10, 2013.

8. Alguire P, Scovell S. Overview and management of lower extremity chronic venous disease. Available at uptodate. Accessed September 9, 2013.

9. Mendoza E, Blattler W, Amsler F. Great saphenous vein diameter at the saphenofemoral junction and proximal thigh as parameters of venous disease class. *Eur J Vasc Endovasc Surg.* 2013;45(1):76-83.

10. Nesbitt C, Bedenis R, Bhattacharya V, et al. Endovenous ablation (radiofrequency and laser) and foam sclerotherapy versus open surgery for great saphenous vein varices. Cochrane Database Syst Rev. 2014:7.

11. Brittenden J, Cotton SC, Elders A, et al. A randomized trial comparing treatments for varicose veins. *N Engl J Med*. 2014;371(13):1218-1227.

12. Todd KL and Wright D. The VANISH-2 study: a randomized, blinded, multicenter study to evaluate the efficacy and safety of polidocanol endovenous microfoam 0.5% and 1.0% compared with placebo for the treatment of saphenofemoral junction incompetence. *Phlebology*. 2014;29(9):608-618.

13. Yamaki T, Hamahata A, Soejima K, et al. Prospective Randomised Comparative Study of Visual Foam Sclerotherapy Alone or in Combination with Ultrasound-guided Foam Sclerotherapy for Treatment of Superficial Venous Insufficiency: Preliminary Report. *Eur J Vasc Endovasc Surg*. 2012;43(3):343-7.

14. Ozen, Y, Sarikaya, S, Cekmecelioglu, D, et al. Mechano-Chemical Endovenous Ablation Great Saphenous Vein Insufficiency: Two –Year Results. *Damar Cer Derg* [Turkish Journal of Vascular Surgery] 2014;23 (3):176-179.

15. Elias S, Raines JK. Mechanochemical tumescentless endovenous ablation: final results of the initial clinical trial. *Phlebology*. 2012;27(2):67-72.

16. Boersma D, van Eekeren RR, Werson DA, et al. Mechanochemical endovenous ablation of small saphenous vein insufficiency using the ClariVein((R)) device: one-year results of a prospective series. *Eur J Vasc Endovasc Surg*. 2013;45(3):299-303.

17. Armstrong DG, and Myer, AJ. Compression therapy for the treatment of chronic venous insufficiency. Available at uptodate. Accessed January 26, 2015.

18. Alguire PC, Mathes BM. Medical management of lower extremity chronic venous disease. Available at uptodate. Accessed January 26, 2015.

19. van der Velden SK, Biemans AA, De Maeseneer MG, et al. Five-year results of a randomized clinical trial of conventional surgery, endovenous laser ablation and ultrasound-guided foam sclerotherapy in patients with great saphenous varicose veins. *Br J Surg*. 2015.

20. U.S. Food and Drug Administration. VenaSeal Closure System - P140018. 2015; Available at fda.gov. Accessed February 8, 2016.

21. Morrison N, Gibson K, McEnroe S, et al. Randomized trial comparing cyanoacrylate embolization and radiofrequency ablation for incompetent great saphenous veins (VeClose). *J Vasc Surg*. 2015; 61(4):985-994.

22. van Gent WB, Catarinella FS, Lam YL, et al. Conservative versus surgical treatment of venous leg ulcers: 10-year follow up of a randomized, multicenter trial. *Phlebology*. 2015; 30(1 Suppl):35-41.

23. Brittenden J, Cotton SC, Elders A, et al. Clinical effectiveness and cost-effectiveness of foam sclerotherapy, endovenous laser ablation and surgery for varicose veins: results from the Comparison of LAser, Surgery and foam Sclerotherapy (CLASS) randomised controlled trial. *Health Technol Assess*. 2015; 19(27):1-342.

24. Tang TY, Kam JW, Gaunt ME. ClariVein® - Early results from a large single-centre series of mechanochemical endovenous ablation for varicose veins. *Phlebology.* 2016;0(0):1-7. doi: 10.1177/0268355516630154

25. Stanisic MG, Wegrzynowski A, Pawlaczyk-Gabriel K. One-year results of fifty consecutive patients treated with mechanochemical ablation of great and small saphenous vein. *Phlebological Review.* 2015;23(4): 102-105. DOI: 10.5114/pr.2015.59018

26. Carugo D, Ankrett DN, Zhao X, et al. Benefits of polidocanol endovenous microfoam (Varithena®) compared with physician-compounded foams. *Phlebology.* 2016;31(4):283-295. doi: 10.1177/0268355515589063

27. Gibson K, Kabnick L. A multicenter, randomized, placebo-controlled study to evaluate the efficacy and safety of Varithena® (polidocanol endovenous microfoam 1%) for symptomatic, visible varicose veins with saphenofemoral junction incompetence. *Phlebology.* 2017;32(3):185-193. doi: 10.1177/0268355516635386

28. Sinabulya H, Ostmyren R, Blomgren L. Editor's Choice - Mid-term Outcomes of Endovenous Laser Ablation in Patients with Active and Healed Venous Ulcers: A Follow-up Study. *Eur J Vasc Endovasc Surg.* 2017;53(5):710-716. doi: 10.1016/j.ejvs.2017.02.028

29. National Institute for Health and Care Excellence (NICE). Ultrasound-guided foam sclerotherapy for varicose veins. 2013. Retrieved from: https://www.nice.org.uk/guidance/ipg440. Accessed on March 13, 2018.

30. National Institute for Health and Care Excellence (NICE). Endovenous Mechano-chemical ablation for varicose veins. 2016. Retrieved from: https://www.nice.org.uk/guidance/ipg557. Accessed on March 13, 2018.

31. Management of venous leg ulcers: Clinical practice guidelines of the Society for Vascular Surgery® and the American Venous Forum. O'Donnell, Thomas F. et al. *Journal of Vascular Surgery.* 2014(60)2;3S-59S.

32. Glovicksi P, Comerota A, Dalsing M, et al. The care of patients with varicose veins and associated chronic venous diseases: Clinical practice guidelines of the Society for Vascular Surgery and the American Venous Forum. American College of Radiology. 2011;53(5):2S-48S.

33. Pavlovic M, Schuller-Petrovic, Pichot O, et al. Guidelines of the First International Consensus Conference on Endovenous Thermal Ablation on Endovenous Theral Ablation for Varicose Vein Disease – ETAV Consensus Meeting 2012. *Phlebology.* 2015;30(4):257-273.

34. Gloviczki P and Gloviczki M. Guidelines of the Management of Varicose Vein. *Phlebology*. 2012;(29)Supp1:2-9.

35. Rabe E and Pannier F. Indications, contraindications and performance: European Guidelines for Sclerotherapy in Chronic Venous Disorders. *Phlebology.* 2014;29(IS):26-33.