

DAFTAR PUSTAKA

- AHA/ACC., 2017. 2016 AHA/ACC Guideline on the Management of Patients With Lower Extremity Peripheral Artery Disease: Executive Summary: A Report of the American College of Cardiology/American Heart Association Task Force on Clinical Practice Guidelines. *Circulation*, [online] 135(12). Available at: <<https://www.ahajournals.org/doi/10.1161/CIR.0000000000000470>> [Accessed 25 September 2020].
- Angle, J., Gasparetto, A., Yokoi, H., Jaff, M., Popma, J., Piegari, G., Iyengar, S. and Ohki, T., 2020. Three-Year Efficacy and Safety of the Misago Peripheral Stent for Superficial Femoral Artery Disease: Final Results from the OSPREY Trial. *Journal of Vascular and Interventional Radiology*, [online] 31(6), pp.978-985. Available at: <[https://www.jvir.org/article/S1051-0443\(20\)30010-5/fulltext](https://www.jvir.org/article/S1051-0443(20)30010-5/fulltext)> [Accessed 18 August 2020].
- Arain, S. and White, C., 2008. Endovascular therapy for critical limb ischemia. *Vascular Medicine*, [online] 13(3), pp.267-279. Available at: <<https://journals.sagepub.com/doi/pdf/10.1177/1358863x07087129>> [Accessed 10 September 2020].
- Bhatia, V., Bhatia, R. and Dhindsa, M., 2004. Drug-eluting stents: new era and new concerns. *Postgraduate Medical Journal*, [online] 80(939), pp.13-18. Available at: <<https://pmj.bmj.com/content/80/939/13>> [Accessed 12 September 2020].
- Bosiers, M., Scheinert, D., Hendriks, J., Wissgott, C., Peeters, P., Zeller, T., Brodmann, M., Staffa, R., Deloose, K., de Vries, J., van den Heuvel, D., Krankenberg, H., Kubicek, L., Dorr, A., Gissler, H., Schmidt, A., Braunlich, S., Ulrich, M., Schuster, J., Scheinert, S., Bausback, Y., Piorkowski, M., Werner, M., Verbist, J., Maene, L., Beelen, R., Schwarzwälder, U., Rastan, A., Beschoner, U., Sixt, S., Pilger, E., Eller, P., Ricke, J., Pech, M., Ludtke, C., Vojtisek, B. and Vlachovsky, R., 2016. Results from the Tack Optimized Balloon Angioplasty (TOBA) study demonstrate the benefits of minimal metal implants for dissection repair after angioplasty. *Journal of Vascular Surgery*, [online] 64(1), pp.109-116. Available at: <[https://www.jvascsurg.org/article/S0741-5214\(16\)00308-6/fulltext](https://www.jvascsurg.org/article/S0741-5214(16)00308-6/fulltext)> [Accessed 14 August 2020].

- Brescia, A., Wickers, B., Correa, J., Smeds, M. and Jacobs, D., 2015. *Stenting Of Femoropopliteal Lesions Using Interwoven Nitinol Stents*. [online] *Journal of Vascular Surgery*. Available at: <[https://www.jvascsurg.org/article/S0741-5214\(15\)00132-9/fulltext](https://www.jvascsurg.org/article/S0741-5214(15)00132-9/fulltext)> [Accessed 12 August 2020].
- Cdc.gov. (2016). *Peripheral Arterial Disease Fact Sheet|Data & Statistics|DHDS|CDC*. [online] Available at: https://www.cdc.gov/dhds/data_statistics/fact_sheets/fs_pad.htm [Accessed 12 Jun. 2019].
- Chan, Y., Cheng, S. and Cheung, G., 2020. A midterm analysis of patients who received femoropopliteal helical interwoven nitinol stents. *Journal of Vascular Surgery*, [online] 71(6), pp.2048-2055. Available at: <[https://www.jvascsurg.org/article/S0741-5214\(19\)32486-3/fulltext](https://www.jvascsurg.org/article/S0741-5214(19)32486-3/fulltext)> [Accessed 18 August 2020].
- Deloose, K., Brodmann, M., Gissler, H., Scheinert, D. and Bosiers, M., 2013. TCT-132 Prospective, Multicenter Tack Optimized Balloon Angioplasty (TOBA) Study for Femoropopliteal Arteries Using the Tack-IT Endovascular SystemTM. *Journal of the American College of Cardiology*, [online] 62(18), p.B42. Available at: <https://www.onlinejacc.org/content/62/18_Supplement_1/B42.3> [Accessed 11 September 2020].
- Desai, S., Baronofsky, H., Shukla, N. and Rahimi, F., 2020. One-Year Freedom from Amputation, Survival, and Cost of Care following Tibial and Pedal Endovascular Interventions for Critical Limb Ischemia: The Role of Atherectomy and Drug-Eluting Stents. *Annals of Vascular Surgery*, [online] Available at: <[https://www.annalsofvascularsurgery.com/article/S0890-5096\(20\)30269-7/fulltext](https://www.annalsofvascularsurgery.com/article/S0890-5096(20)30269-7/fulltext)> [Accessed 17 August 2020].
- ESC (European Society of Cardiology). 2017. *PAD: 2017 ESC Guidelines on the Diagnosis and Treatment of Peripheral Arterial Diseases*. Available at: <https://www.escardio.org/Guidelines/Clinical-Practice-Guidelines/Guidelines-derivative-products/Pocket-Guidelines/Peripheral-artery-diseases> [Accessed 11 Jun. 2019]
- ESC (European Society of Cardiology). 2017. *PAD: 2017 ESC Guidelines on the Diagnosis and Treatment of Peripheral Arterial Diseases in Collaboration with the European Society for Vascular Surgery*. *European Heart Journal*, [online] 39(9), pp.763-816. Available at: <<https://academic.oup.com/eurheartj/article/39/9/763/4095038>> [Accessed 7 July 2020].

- Escardio.org. (2017). *Is peripheral artery disease uncommon in women?*. [online] Available at: <https://www.escardio.org/Journals/E-Journal-of-CardiologyPractice/Volume-11/Is-peripheral-artery-disease-uncommon-in-women> [Accessed 11 Jun. 2019].
- Fowkes, F., Aboyans, V., Fowkes, F., McDermott, M., Sampson, U. and Criqui, M. (2016). Peripheral artery disease: epidemiology and global perspectives. [online] Available at: <http://dcp-3.org/sites/default/files/resources/nrcardio.2016.179.pdf> [Accessed 11 Jun. 2019].
- Fowkes, F., Low, L., Tuta, S. and Kozak, J. (2006). Ankle-brachial index and extent of atherothrombosis in 8891 patients with or at risk of vascular disease: results of the international AGATHA study. *European Heart Journal*, [online] pp.1861 - 1867. Available at: <https://pdfs.semanticscholar.org/4834/52624e9546e43708fdaf52be02c0c572f71b.pdf> [Accessed 11 Jun. 2019].
- Fujii, M. and Terashi, H., 2019. Angiosome and Tissue Healing. *Annals of Vascular Diseases*, [online] 12(2), pp.147-150. Available at: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6600089/> [Accessed 13 September 2020].
- Gowing, J., Heidenreich, M., Kavanagh, C. and Aziz, A., 2020. Hybrid-based iliofemoral endarterectomy for severe and complete iliofemoral occlusive disease. *Journal of Vascular Surgery*, [online] Available at: [https://www.jvascsurg.org/article/S0741-5214\(20\)31707-9/fulltext](https://www.jvascsurg.org/article/S0741-5214(20)31707-9/fulltext) [Accessed 18 August 2020].
- Han, D., Faries, P., Chung, C., Weaver, M., Tadros, R., Ting, W. and Vouyouka, A., 2016. *Intermediate Outcomes Of Femoropopliteal Stenting In Women: 3-Year Results Of The DURABILITY II Trial*. [online] *Annals of Vascular Surgery*. Available at: [https://www.annalsofvascularsurgery.com/article/S0890-5096\(15\)00779-7/fulltext#articleInformation](https://www.annalsofvascularsurgery.com/article/S0890-5096(15)00779-7/fulltext#articleInformation) [Accessed 12 August 2020].
- Hendricks, N. and Sabri, S., 2014. Subintimal Arterial Flossing With Antegrade-Retrograde Intervention (SAFARI) and Retrograde Access for Critical Limb Ischemia. *Techniques in Vascular and Interventional Radiology*, [online] 17(3), pp.203-210. Available at: [https://www.techvir.com/article/S1089-2516\(14\)00044-4/fulltext](https://www.techvir.com/article/S1089-2516(14)00044-4/fulltext) [Accessed 15 September 2020].

- Huntress, L., Fereydooni, A., Dardik, A. and Nassiri, N., 2020. Endovascular Revascularization Incorporating Infrapopliteal Coronary Drug-Eluting Stents Improves Clinical Outcomes in Patients with Critical Limb Ischemia and Tissue Loss. *Annals of Vascular Surgery*, [online] 63, pp.234-240. Available at: <<https://www.sciencedirect.com/science/article/abs/pii/S089050961930737X>> [Accessed 16 August 2020].
- Jaff, M., White, C., Hiatt, W., Fowkes, G., Dormandy, J., Razavi, M., Reekers, J. and Norgren, L., 2015. An Update on Methods for Revascularization and Expansion of the TASC Lesion Classification to Include Below-the-Knee Arteries: A Supplement to the Inter-Society Consensus for the Management of Peripheral Arterial Disease (TASC II). *Annals of Vascular Diseases*, [online] 8(4), pp.343-357. Available at: <<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4691515/>> [Accessed 6 September 2020].
- Jeger, R., Eccleshall, S., Wan Ahmad, W., Ge, J., Poerner, T., Shin, E., Alfonso, F., Latib, A., Ong, P., Rissanen, T., Saucedo, J., Scheller, B. and Kleber, F., 2020. Drug-Coated Balloons for Coronary Artery Disease. *JACC: Cardiovascular Interventions*, [online] 13(12), pp.1391-1402. Available at: <<https://interventions.onlinejacc.org/content/13/12/1391>> [Accessed 11 September 2020].
- Ji, D., Zhang, T., Li, C., Liu, Y. and Wang, F., 2018. *Evaluation Of Angiosome-Targeted Infrapopliteal Endovascular Revascularization In Critical Diabetic Limb Ischemia*. [online] Sciencedirect.com. Available at: <<https://www.sciencedirect.com/science/article/pii/S2096360219300419>> [Accessed 14 August 2020].
- Kaushal, A., Roche-Nagle, G., Tan, K., Liao, E., Eisenberg, N., Oreopoulos, G. and Rajan, D., 2018. Outcomes at a single center after subintimal arterial flossing with antegrade-retrograde intervention for critical limb ischemia. *Journal of Vascular Surgery*, [online] 67(5), pp.1448-1454. Available at: <[https://www.jvascsurg.org/article/S0741-5214\(17\)32289-9/fulltext](https://www.jvascsurg.org/article/S0741-5214(17)32289-9/fulltext)> [Accessed 14 August 2020].
- Kuserli, Y. and Kavala, A., 2020. Retrograde Popliteal Access and Balloon Dilatation of Chronic Total Occlusion of Superficial Femoral Arteries. *Annals of Vascular Surgery*, [online] 64, pp.253-262. Available at: <[https://www.annalsofvascularsurgery.com/article/S0890-5096\(19\)30873-8/fulltext](https://www.annalsofvascularsurgery.com/article/S0890-5096(19)30873-8/fulltext)> [Accessed 17 August 2020].

- Lai, Z., Zhang, X., Shao, J., Li, K., Fang, L., Xu, L., Yu, X., Wang, J., Liu, X., Lei, J. and Liu, B., 2020. One-year results of drug-coated balloons for long and occlusive Femoropopliteal artery disease: a single-arm trial. *BMC Cardiovascular Disorders*, [online] 20(1). Available at: <<https://bmccardiovascdisord.biomedcentral.com/articles/10.1186/s12872-020-01356-w>> [Accessed 16 August 2020].
- Lammer, J., Bosiers, M., Deloose, K., Schmidt, A., Zeller, T., Wolf, F., Lansink, W., Sauguet, A., Vermassen, F., Lauwers, G., Scheinert, D., Popma, J., McGreevy, R., Rapoza, R., Schwartz, L. and Jaff, M., 2016. Bioresorbable Everolimus-Eluting Vascular Scaffold for Patients With Peripheral Artery Disease (ESPRIT D). *JACC: Cardiovascular Interventions*, [online] 9(11), pp.1178-1187. Available at: <<https://www.sciencedirect.com/science/article/pii/S1936879816301339>> [Accessed 14 August 2020].
- Liao, C., Song, S., Li, T., Zhang, Y. and Zhang, W., 2019. Combination of Rotarex Thrombectomy and Drug-Coated Balloon for the Treatment of Femoropopliteal Artery In-Stent Restenosis. *Annals of Vascular Surgery*, [online] 60, pp.301-307. Available at: <<https://www.sciencedirect.com/science/article/abs/pii/S0890509619302730>> [Accessed 15 August 2020].
- Lilly, L.S. 2016. Patofisiologi Penyakit Jantung : Kolaborasi mahasiswa dan dosen edisi keenam / Leonard S. Lilly, editor ahli bahasa Indonesia, Dafsa A. Juzar, alih bahasa, Denio A. Ridjab. Jakarta: Medik 2019
- Loscalzo, Joseph. 2010. *Harrison kardiologi dan pembuluh darah* / editor, Joseph Loscalzo; alih bahasa, Hariawati Hartanto, Ajeng Sekartiwi; editor edisi bahasa Indonesia, Miranti Iskandar ... [et al]. Edisi 2. Jakarta: EGC, 2015
- Loscalzo, J. dan Harrison, T., 2017. *Harrison's Cardiovascular Medicine 3/E*. 3rd ed. Blacklick: McGraw-Hill Publishing, p.398.
- Lu, L., Mackay, D. and Pell, J. (2014). Meta-analysis of the association between cigarette smoking and peripheral arterial disease. [online] *BMJ Heart*. Available at: <https://heart.bmj.com/content/100/5/414> [Accessed 12 Jun. 2019].
- McCance, KL, Huethe, SE, Brashers, VL, & Rote NS 2014, *Pathophysiology: The Biologic Basis for Disease in Adults and Children*, 7th edition

- Metzger, P., Volpato, M., Folino, M., Rossi, F., Petisco, A., Saleh, M., Izukawa, N. and Kambara, A., 2015. *Outcomes After Implantation Of Superflexible Nitinol Stents In The Superficial Femoral Artery*. [online] *Revista Brasileira de Cardiologia Invasiva (English Edition)*. Available at: <<https://www.sciencedirect.com/science/article/pii/S221412351630014X>> [Accessed 11 August 2020].
- Mitra, A. and Agrawal, D., 2006. In stent restenosis: bane of the stent era. *Journal of Clinical Pathology*, [online] 59(3), pp.232-239. Available at: <<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1860348/>> [Accessed 17 September 2020].
- Nhlbi.nih.gov. (2016). *High Blood Cholesterol | National Heart, Lung, and Blood Institute (NHLBI)*. [online] Available at: <https://www.nhlbi.nih.gov/health-topics/high-blood-cholesterol> [Accessed 12 Jun. 2019].
- Papakostas, J.C., Chatzigakis, P.K., Peroulis, M., Avgos, S., Kouvelos, G., Lazaris, A. and Matsagkas, M.I. (2015). *Endovascular Treatment of Chronic Total Occlusions of the Iliac Arteries: Early and Midterm Results*. [online] *Annals of Vascular Surgery*, 29(8), pp.1508–1515. Available at: [https://www.annalsofvascularsurgery.com/article/S0890-5096\(15\)00636-6/fulltext](https://www.annalsofvascularsurgery.com/article/S0890-5096(15)00636-6/fulltext) [Accessed 11 August 2020]
- Patel, S. and Surowiec, S. (2018). *Intermittent Claudication*. [online] Ncbi.nlm.nih.gov. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK430778/> [Accessed 12 Jun. 2019].
- PERKENI (Perhimpunan Endokrinologi Indonesia), 2015, *Konsensus Pengelolaan dan Pencegahan Diabetes Melitus Tipe 2 Di Indonesia 2015*, Available at: [https://pbperkeni.or.id/wp-content/uploads/2019/01/4.-Konsensus-Pengelolaan dan-Pencegahan-Diabetes-melitus-tipe-2-di-Indonesia-PERKENI-2015.pdf](https://pbperkeni.or.id/wp-content/uploads/2019/01/4.-Konsensus-Pengelolaan-dan-Pencegahan-Diabetes-melitus-tipe-2-di-Indonesia-PERKENI-2015.pdf) [Accessed 11 Jun. 2019]
- PERKI (Perhimpunan Dokter Spesialis Kardiovaskular Indonesia). 2017. *Pedoman Tatalaksana Dislipidemia 2017*, Available at: <http://www.inaheart.org/upload/file/lipid.pdf> [Accessed 11 Jun. 2019]

- PERKI (Perhimpunan Dokter Spesialis Kardiovaskular Indonesia). 2015. *Pedoman Tatalaksana Hipertensi Pada Penyakit Kardiovaskular*, Available at: http://www.inaheart.org/upload/file/Pedoman_TataLaksana_hipertensi_pada_penyakit_Kardiovaskular_2015.pdf [Accessed 11 Jun. 2019]
- Ponukumati, A., Suckow, B., Powell, C., Stone, D., Zwolak, R., Goodney, P., Zacharias, N. and Powell, R., 2020. Outcomes of rotational atherectomy in complex lesions of the superficial femoral artery. *Journal of Vascular Surgery*, [online] Available at: <[https://www.jvascsurg.org/article/S0741-5214\(20\)30594-2/fulltext](https://www.jvascsurg.org/article/S0741-5214(20)30594-2/fulltext)> [Accessed 17 August 2020].
- Potier, L., Khalil, C., Mohammedi, K. and Roussel, R. (2011). Use and Utility of Ankle Brachial Index in Patients with Diabetes. Elsevier, [online] 41(1), pp.110-116. Available at: <https://www.sciencedirect.com/science/article/pii/S107858841000599X> [Accessed 12 Jun. 2019].
- Putra, A., 2015. *EFEKTIVITAS REVASKULARISASI ENDOVASKULER PADA PASIEN PENYAKIT ARTERI PERIFER DI DEPARTEMEN ILMU BEDAH RSCM*. [online] Lib.ui.ac.id. Available at: <<http://lib.ui.ac.id/file?file=digital/2016-10/20405351-SP-Ariefa%20Adha%20Putra.pdf>> [Accessed 4 August 2020].
- Roger, V., Go, A., Lloyd-Jones, D., Adams, R., Berry, J., Brown, T., Carnethon, M., Dai, S., de Simone, G., Ford, E., Fox, C., Fullerton, H., Gillespie, C., Greenlund, K., Hailpern, S., Heit, J., Ho, P., Howard, V., Kissela, B., Kittner, S., Lackland, D., Lichtman, J., Lisabeth, L., Makuc, D., Marcus, G., Marelli, A., Matchar, D., McDermott, M., Meigs, J., Moy, C., Mozaffarian, D., Mussolino, M., Nichol, G., Paynter, N., Rosamond, W., Sorlie, P., Stafford, R., Turan, T., Turner, M., Wong, N. and Wylie-Rosett, J. (2011). Heart Disease and Stroke Statistics—2011 Update. *Circulation*, 123(4). [Accessed 11 Jun. 2019].
- Sacks, D., Marinelli, D., Martin, L. and Spies, J., 2003. Reporting Standards for Clinical Evaluation of New Peripheral Arterial Revascularization Devices. *Journal of Vascular and Interventional Radiology*, [online] 14(9), pp.S395-S404. Available at: <[https://www.jvir.org/article/S1051-0443\(07\)61257-3/fulltext](https://www.jvir.org/article/S1051-0443(07)61257-3/fulltext)> [Accessed 10 September 2020].
- San Norberto, E., Flota, C., Fidalgo-Domingos, L., Taylor, J. and Vaquero, C., 2020. Real-World Results of Supera Stent Implantation for Popliteal Artery Atherosclerotic Lesions: 3-Year Outcome. *Annals of Vascular Surgery*, [online] 62, pp.397-405. Available at:

<<https://www.sciencedirect.com/science/article/pii/S0890509619306144>>
[Accessed 16 August 2020].

Schmidt, A., Piorkowski, M., Görner, H., Steiner, S., Bausback, Y., Scheinert, S., Banning-Eichenseer, U., Staab, H., Branzan, D., Varcoe, R. and Scheinert, D., 2016. *Drug-Coated Balloons For Complex Femoropopliteal Lesions*. [online] JACC: Cardiovascular Interventions. Available at: <<https://www.sciencedirect.com/science/article/pii/S193687981502261X>> [Accessed 13 August 2020].

Shammas, N. (2007). *Epidemiology, classification, and modifiable risk factors of peripheral arterial disease*. [online] PubMed Central (PMC). Available at: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1994028/> [Accessed 12 Jun. 2019].

Shimada, Y., Kino, N., Tonomura, D., Yamanaka, Y., Nishiura, S., Yano, K., Ito, K., Yoshida, M., Tsuchida, T. and Fukumoto, H., 2019. Efficacy of Cutting Balloon Angioplasty for Chronic Total Occlusion of Femoropopliteal Arteries. *Annals of Vascular Surgery*, [online] 58, pp.91-100. Available at: <[https://www.annalsofvascularsurgery.com/article/S0890-5096\(19\)30127-X/fulltext](https://www.annalsofvascularsurgery.com/article/S0890-5096(19)30127-X/fulltext)> [Accessed 15 August 2020].

Spinosa, D., Harthun, N., Bissonette, E., Cage, D., Leung, D., Angle, J., D. Hagspiel, K., Kern, J., Crosby, I., Wellons, H., Hartwell, G. and Matsumoto, A., 2005. Subintimal Arterial Flossing with Antegrade–Retrograde Intervention (SAFARI) for Subintimal Recanalization to Treat Chronic Critical Limb Ischemia. *Journal of Vascular and Interventional Radiology*, [online] 16(1), pp.37-44. Available at: <<https://pubmed.ncbi.nlm.nih.gov/15640408/>> [Accessed 14 September 2020].

Stoner, M., Calligaro, K., Chaer, R., Dietzek, A., Farber, A., Guzman, R., Hamdan, A., Landry, G. and Yamaguchi, D., 2016. Reporting standards of the Society for Vascular Surgery for endovascular treatment of chronic lower extremity peripheral artery disease. *Journal of Vascular Surgery*, [online] 64(1), pp.e1-e21. Available at: <[https://www.jvascsurg.org/article/S0741-5214\(16\)30002-7/fulltext](https://www.jvascsurg.org/article/S0741-5214(16)30002-7/fulltext)> [Accessed 22 September 2020].

Taurino, M., Persiani, F., Ficarelli, R., Filippi, F., Dito, R. and Rizzo, L., 2017. The Role of the Profundoplasty in the Modern Management of Patient with Peripheral Vascular Disease. *Annals of Vascular Surgery*, [online] 45, pp.16-21. Available at: <[https://www.annalsofvascularsurgery.com/article/S0890-5096\(17\)30694-5/fulltext](https://www.annalsofvascularsurgery.com/article/S0890-5096(17)30694-5/fulltext)> [Accessed 14 August 2020].

- Thiruvoipati, T., Kielhorn, C. and Armstrong, E. (2015). 961–969. [online] Peripheral artery disease in patients with diabetes: Epidemiology, mechanisms, and outcomes. Available at: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4499529/> [Accessed 11 Jun. 2019].
- Van Haren, R., Goldstein, L., Velazquez, O., Karmacharya, J. and Bornak, A., 2017. Endovascular treatment of TransAtlantic Inter-Society Consensus D aortoiliac occlusive disease using unibody bifurcated endografts. *Journal of Vascular Surgery*, [online] 65(2), pp.398-405. Available at: <[https://www.jvascsurg.org/article/S0741-5214\(16\)31112-0/fulltext](https://www.jvascsurg.org/article/S0741-5214(16)31112-0/fulltext)> [Accessed 14 August 2020].
- Yokoi, H., Ohki, T., Kichikawa, K., Nakamura, M., Komori, K., Nanto, S., O’Leary, E., Lottes, A., Snyder, S. and Dake, M., 2016. *Zilver PTX Post-Market Surveillance Study Of Paclitaxel-Eluting Stents For Treating Femoropopliteal Artery Disease In Japan*. [online] JACC: Cardiovascular Interventions. Available at: <<https://www.sciencedirect.com/science/article/pii/S1936879815016751?via%3Dihub>> [Accessed 13 August 2020].
- Zemaitis, M., Bah, F. and Dreyer, M. (2019). *Peripheral Arterial Disease*. [online] Ncbi.nlm.nih.gov. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK430745/> [Accessed 12 Jun. 2019].