

DAFTAR PUSTAKA

1. Patterson D, Belch JFF. Venous Insufficiency. *Vascular Medicine: A Companion to Braunwald's Heart Disease* [Internet]. 2021 Dec 26 [cited 2022 Sep 10];785–93. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK430975/>
2. Zegarra TI, Tadi P. CEAP Classification Of Venous Disorders. *StatPearls* [Internet]. 2022 Mar 26 [cited 2022 Sep 11]; Available from: <https://www.ncbi.nlm.nih.gov/books/NBK557410/>
3. Shammeri O Al, AlHamdan N, Al-hothaly B, Midhet F, Hussain M, Al-Mohaimeed A. Chronic Venous Insufficiency: prevalence and effect of compression stockings. *Int J Health Sci (Qassim)* [Internet]. 2014 Sep [cited 2022 Sep 11];8(3):231. Available from: </pmc/articles/PMC4257358/>
4. Panuganti KK, Nguyen M, Kshirsagar RK. Obesity. *Antenatal Disorders for the MRCOG and Beyond* [Internet]. 2022 May 2 [cited 2022 Sep 11];135–8. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK459357/>
5. Badan Pusat Statistik [Internet]. [cited 2022 Sep 11]. Available from: <https://www.bps.go.id/indicator/30/1781/1/the-prevalence-of-obesity-in-people-aged-18-years-according-to-sex.html>
6. Patel J, Shah P, Gandhi F. A study of chronic venous insufficiency in relation with body mass index and diameter of saphenofemoral junction and great saphenous vein. *Indian Journal of Vascular and Endovascular Surgery* [Internet]. 2021 [cited 2022 Sep 11];8(1):58. Available from: <https://www.indjvascsurg.org/article.asp?issn=0972-0820;year=2021;volume=8;issue=1;spage=58;epage=62;aulast=Patel>
7. Musil D, Kaletova M, Herman J. Age, body mass index and severity of primary chronic venous disease. *Biomed Pap Med Fac Univ Palacky Olomouc Czech Repub.* 2011;155(4):367–71.
8. Beebe-Dimmer JL, Pfeifer JR, Engle JS, Schottenfeld D. The Epidemiology of Chronic Venous Insufficiency and Varicose Veins. *Ann Epidemiol.* 2005 Mar 1;15(3):175–84.
9. Elena Count. *Clasificación CEAP de los trastornos venosos crónicos: hablemos todos el mismo idioma.* 2019.
10. Eberhardt RT, Raffetto JD. Chronic Venous Insufficiency. *Circulation* [Internet]. 2014 Jul 22 [cited 2022 Nov 11];130(4):333–

46. Available from:
<https://www.ahajournals.org/doi/abs/10.1161/CIRCULATIONAHA.113.006898>
11. Krishnan S, Nicholls SC. Chronic Venous Insufficiency: Clinical Assessment and Patient Selection. *Semin Intervent Radiol* [Internet]. 2005 Sep [cited 2022 Nov 7];22(3):169. Available from: </pmc/articles/PMC3036279/>
 12. Frequency of Peripheral Arterial Disease in Patients With Chronic Venous Insufficiency | Read by QxMD [Internet]. [cited 2022 Nov 13]. Available from: <https://read.qxmd.com/read/26889387/frequency-of-peripheral-arterial-disease-in-patients-with-chronic-venous-insufficiency>
 13. Meissner MH. Lower Extremity Venous Anatomy. *Semin Intervent Radiol*. 2005 Sep;22(03):147–56.
 14. Lurie F, Kistner RL, Eklof B, Kessler D. Mechanism of venous valve closure and role of the valve in circulation: a new concept. *J Vasc Surg*. 2003 Nov 1;38(5):955–61.
 15. Uhl JF, Gillot C. Anatomy of Perforating veins of the lower limb. *Phlebologie* [Internet]. 2021 Feb 1 [cited 2022 Nov 13];50(1):59–75. Available from: <http://www.thieme-connect.de/products/ejournals/html/10.1055/a-1246-6030>
 16. Eklöf B, Rutherford RB, Bergan JJ, Carpentier PH, Gloviczki P, Kistner RL, et al. Revision of the CEAP classification for chronic venous disorders: Consensus statement. *J Vasc Surg* [Internet]. 2004 Dec 1 [cited 2022 Nov 13];40(6):1248–52. Available from: <http://www.jvascsurg.org/article/S0741521404012777/fulltext>
 17. Khilnani NM. Duplex Ultrasound Evaluation of Patients With Chronic Venous Disease of the Lower Extremities. *American Journal of Roentgenology*. 2014 Mar;202(3):633–42.
 18. Khilnani NM, Min RJ. Imaging of Venous Insufficiency. *Semin Intervent Radiol* [Internet]. 2005 Sep [cited 2022 Nov 13];22(3):178. Available from: </pmc/articles/PMC3036278/>
 19. Kistner RL. Diagnosis of chronic venous insufficiency. *J Vasc Surg* [Internet]. 1986 Jan 1 [cited 2022 Nov 13];3(1):185–8. Available from: <http://www.jvascsurg.org/article/0741521486900984/fulltext>

20. McArdle M, Hernandez-Vila EA. Management of Chronic Venous Disease. *Tex Heart Inst J* [Internet]. 2017 Oct 1 [cited 2022 Nov 14];44(5):347. Available from: [/pmc/articles/PMC5731590/](#)
21. Zierle-Ghosh A, Jan A. Physiology, Body Mass Index. *StatPearls* [Internet]. 2022 Sep 11 [cited 2023 Jan 12]; Available from: <https://www.ncbi.nlm.nih.gov/books/NBK535456/>
22. Lim JU, Lee JH, Kim JS, Hwang Y il, Kim TH, Lim SY, et al. Comparison of World Health Organization and Asia-Pacific body mass index classifications in COPD patients. *Int J Chron Obstruct Pulmon Dis* [Internet]. 2017 Aug 21 [cited 2023 Jan 12];12:2465. Available from: [/pmc/articles/PMC5571887/](#)
23. Obesity and overweight [Internet]. [cited 2022 Nov 14]. Available from: <https://www.who.int/news-room/fact-sheets/detail/obesity-and-overweight>
24. Naghavi M, Abajobir AA, Abbafati C, Abbas KM, Abd-Allah F, Abera SF, et al. Global, regional, and national age-sex specific mortality for 264 causes of death, 1980-2016: A systematic analysis for the Global Burden of Disease Study 2016. *The Lancet*. 2017 Sep 16;390(10100):1151–210.
25. González Jiménez E. Obesity: Etiologic and pathophysiological analysis. *Endocrinología y Nutrición (English Edition)* [Internet]. 2013 Jan 1 [cited 2022 Nov 14];60(1):17–24. Available from: <https://www.elsevier.es/en-revista-endocrinologia-nutricion-english-edition--412-articulo-obesity-etiological-pathophysiological-analysis-S2173509313000081>
26. Lin X, Li H. Obesity: Epidemiology, Pathophysiology, and Therapeutics. *Front Endocrinol (Lausanne)*. 2021 Sep 6;12:1070.
27. D'Angelo CS, Koiffmann CP. Copy number variants in obesity-related syndromes: Review and perspectives on novel molecular approaches. *J Obes*. 2012;2012.
28. Ness-Abramof R, Apovian CM. Drug-induced weight gain. *Drugs of Today*. 2005 Aug;41(8):547–55.
29. Robertson SA, Leininger GM, Myers MG. Molecular and neural mediators of leptin action. *Physiol Behav*. 2008 Aug;94(5):637–42.
30. Walsh K, Grech C, Hill K. Health advice and education given to overweight patients by primary care doctors and nurses: A scoping literature review. *Prev Med Rep*. 2019 Jun;14:100812.

31. Ma WY, Yang CY, Shih SR, Hsieh HJ, Hung CS, Chiu FC, et al. Measurement of waist circumference: Midabdominal or iliac crest? *Diabetes Care* [Internet]. 2013 Jun [cited 2022 Nov 15];36(6):1660–6. Available from: /pmc/articles/PMC3661855/
32. Cara Mengukur Obesitas - Direktorat P2PTM [Internet]. [cited 2022 Nov 15]. Available from: <https://p2ptm.kemkes.go.id/infographic-p2ptm/obesitas/page/17/cara-mengukur-obesitas>
33. American Heart Association Recommendations for Physical Activity in Adults and Kids | American Heart Association [Internet]. [cited 2022 Nov 15]. Available from: <https://www.heart.org/en/healthy-living/fitness/fitness-basics/aha-recs-for-physical-activity-in-adults>
34. Karcz WK, Thomusch O, editors. *Principles of Metabolic Surgery*. Berlin, Heidelberg: Springer Berlin Heidelberg; 2012.
35. Xiang D, Liu Y, Zhou S, Zhou E, Wang Y. Protective Effects of Estrogen on Cardiovascular Disease Mediated by Oxidative Stress. *Oxid Med Cell Longev*. 2021 Jun 28;2021:1–15.
36. JS G, J W. Quetelet's index (W/H²) as a measure of fatness. *Int J Obes*. 1985;9(2):147-153.
37. Freedman DS, Horlick M, Berenson GS. A comparison of the Slaughter skinfold-thickness equations and BMI in predicting body fatness and cardiovascular disease risk factor levels in children. *Am J Clin Nutr*. 2013 Dec;98(6):1417–24.
38. Wohlfahrt-Veje C, Tinggaard J, Winther K, Mouritsen A, Hagen CP, Mieritz MG, et al. Body fat throughout childhood in 2647 healthy Danish children: agreement of BMI, waist circumference, skinfolds with dual X-ray absorptiometry. *Eur J Clin Nutr*. 2014 Jun 29;68(6):664–70.