

BAB VII

DAFTAR PUSTAKA

1. Malik A, Brito D, Chhabra L. Congestive Heart Failure (CHF) [Internet]. Ncbi.nlm.nih.gov. 2019 [cited 12 October 2019]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK430873/?report=reader>
2. Fülster S e. Muscle wasting in patients with chronic heart failure: results from the studies investigating co-morbidities aggravating heart failure (SICA-HF). - PubMed - NCBI [Internet]. Ncbi.nlm.nih.gov. 2013 [cited 12 October 2019]. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/23178647>
3. Shahar E e. Sleep-disordered breathing and cardiovascular disease: cross-sectional results of the Sleep Heart Health Study. - PubMed - NCBI [Internet]. Ncbi.nlm.nih.gov. 2001 [cited 12 October 2019]. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/11208620>
4. Fugle e. Sarcopenia [Internet]. ncbi.nlm.nih.gov. 2017 [cited 13 October 2019]. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5768235/>
5. Piovezan RD e. The impact of sleep on age-related sarcopenia: Possible connections and clinical implications. - PubMed - NCBI [Internet]. Ncbi.nlm.nih.gov. 2015 [cited 13 October 2019]. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/26216211>
6. Takeshi e. Associations of obstructive sleep apnea with truncal skeletal muscle mass and density [Internet]. ncbi.nlm.nih.gov. 2018 [cited 13 October 2019]. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/29695811>
7. Nyun Kim T, Mook Choi K. Sarcopenia: Definition, Epidemiology, and Pathophysiology [Internet]. ncbi.nlm.nih.gov. 2013 [cited 13 October 2019]. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3780834/>

8. Shaw S, Dennison E, Cooper C. Epidemiology of Sarcopenia: Determinants Throughout the Lifecourse. *Calcified Tissue International* [Internet]. 2017 [cited 13 October 2019];101(3):229-247. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5544114/>
9. Gita e. Prevalence of sarcopenia in the world: a systematic review and meta-analysis of general population studies [Internet]. ncbi.nlm.nih.gov. 2017 [cited 13 October 2019]. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5434551/>
10. Su, Y., Hirayama, K., Han, T., Izutsu, M. and Yuki, M. (2019). Sarcopenia Prevalence and Risk Factors among Japanese Community Dwelling Older Adults Living in a Snow-Covered City According to EWGSOP2. *Journal of Clinical Medicine*, [online] 8(3), p.291. Available at: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6463161/#!po=63.4615> [Accessed 20 Oct. 2019].
11. Lang T, Streeper T, Cawthon P, Baldwin K, Taaffe D, Harris T. Sarcopenia: etiology, clinical consequences, intervention, and assessment. *Osteoporosis International* [Internet]. 2009 [cited 13 October 2019];21(4):543-559. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/19779761/>
12. Rasmussen B, Fujita S, Wolfe R, Mittendorfer B, Roy M, Rowe V et al. Insulin resistance of muscle protein metabolism in aging. *The FASEB Journal* [Internet]. 2006 [cited 13 October 2019];20(6):768-769. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/16464955>
13. Alway, S., Myers, M. and Mohamed, J. (2014). Regulation of Satellite Cell Function in Sarcopenia. *Frontiers in Aging Neuroscience*, [online] 6. Available at: <https://www.ncbi.nlm.nih.gov/pubmed/25295003> [Accessed 13 Oct. 2019].
14. Daniela e. Toll-like receptor 4 signalling mediates inflammation in skeletal muscle of patients with chronic kidney disease. *Journal of Cachexia, Sarcopenia and Muscle* [Internet].

2017 [cited 14 October 2019];8(1):131-144. Available from:

<https://www.ncbi.nlm.nih.gov/pubmed/27897392>

15. Fernandes e. Obstructive sleep apnea in non-dialyzed chronic kidney disease patients: Association with body adiposity and sarcopenia. Nutrition [Internet]. 2019 [cited 14 October 2019];57:282-289. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/30219685>

16. Murphy e. The use of the Mini-Nutritional Assessment (MNA) tool in elderly orthopaedic patients. European Journal of Clinical Nutrition [Internet]. 2000 [cited 14 October 2019];54(7):556-562. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/10918465>

17. Baek M, Heo Y. Evaluation of the efficacy of nutritional screening tools to predict malnutrition in the elderly at a geriatric care hospital. Nutrition Research and Practice [Internet]. 2015 [cited 14 October 2019];9(6):637-643. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4667205/>

18. Collamati e. Sarcopenia in heart failure: mechanisms and therapeutic strategies. Journal of Geriatric Cardiology [Internet]. 2016 [cited 14 October 2019];13(7):615-624. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/27605943>

19. Cruz-Jentoft A, Bahat G, Bauer J, Boirie Y, Bruyère O, Cederholm T et al. Sarcopenia: revised European consensus on definition and diagnosis. Age and Ageing [Internet]. 2019 [cited 14 October 2019];48(4):601-601. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6322506/>

20. Slowik J, Collen J. Obstructive Sleep Apnea [Internet]. Ncbi.nlm.nih.gov. 2019 [cited 14 October 2019]. Available from: https://www.ncbi.nlm.nih.gov/books/NBK459252/#_NBK459252_pubdet

21. Y S, R E, T O, GT C. Changes in three dimensional simulation models of the airway which are due to increases in age or body mass index. Studies in Health Technology and

Informatics [Internet]. 2008 [cited 15 October 2019];132:460-462. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/18391344>

22. Kirkness e. Surface tension of upper airway mucosal lining liquid in obstructive sleep apnea/hypopnea syndrome. Sleep [Internet]. 2005 [cited 15 October 2019];28(4):457-463. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/16171290/>

23. Patil S, Schneider H, Schwartz A, Smith P. Adult Obstructive Sleep Apnea. Chest [Internet]. 2007 [cited 15 October 2019];132(1):325-337. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2813513/#!po=32.8125>

24. F C, HR A, P L. STOP-Bang Questionnaire: A Practical Approach to Screen for Obstructive Sleep Apnea. Chest [Internet]. 2016 [cited 16 October 2019];149(3):631-638. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/26378880>

25. A N, G A, D E, U A, K M. Diagnostic Accuracy of a Modified STOP-BANG Questionnaire with National Anthropometric Obesity Indexes. Turkish Thoracic Journal [Internet]. 2019 [cited 16 October 2019];20(2):103-107. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6453628/>

26. TD B, JS F. Obstructive sleep apnoea and its cardiovascular consequences. The Lancet [Internet]. 2009 [cited 16 October 2019];373(9657):82-93. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/19101028>

27. TD B, MJ H, S A, JS F. Hemodynamic effects of simulated obstructive apneas in humans with and without heart failure. Chest [Internet]. 2001 [cited 16 October 2019];119(6):1827-1835. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/11399711?dopt=Abstract>

28. Bradley T, Floras J. Sleep Apnea and Heart Failure. Circulation [Internet]. 2003 [cited 16 October 2019];107:1671-1678. Available from: <https://www.ahajournals.org/doi/10.1161/01.CIR.0000061757.12581.15>

29. D Y, S R, P R, MC S, S S, GE N et al. Nocturnal rostral fluid shift: a unifying concept for the pathogenesis of obstructive and central sleep apnea in men with heart failure. Circulation [Internet]. 2010 [cited 16 October 2019];121(14):1589-1605. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/20351237/>
30. M K, A K, R J. The evaluation of body composition, adiponectin, C-reactive protein and cholesterol levels in patients with obstructive sleep apnea syndrome. Advances in Clinical and Experimental Medicine : official organ Wroclaw Medical University [Internet]. 2013 [cited 16 October 2019];22(6):817-824. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/24431310>
31. King, M., Kingery, J. and Casey, B. (2012). Diagnosis and Evaluation of Heart Failure. American Academy of Family Physicians, [online] 85(12), pp.1161-1168. Available at: <https://www.aafp.org/afp/2012/0615/p1161.pdf> [Accessed 20 Oct. 2019].