

DAFTAR PUSTAKA

1. United Nations Children's Fund. Global Nutrition Report. 2016 [Situsi: 12 Agustus 2017]. UNCF. Diunduh dari: <https://data.unicef.org/wp-content/uploads/2016/06/130565-1.pdf>
2. Unite for Sight. Overnutrition. 2012 [Situsi 12 Agustus 2017]. UFS. Diunduh dari: <http://www.uniteforsight.org/hunger/module4>
3. Okifuji A, Hare B. *The association between chronic pain and obesity*. J Pain Res. 2015; 8: 399-408
4. Food and Nutrition Technical Assistance. *Overview of the Nutrition Situation in Seven Countries in Southeast Asia*. 2013 [Situsi 12 Agustus 2017]. USAID. Diunduh dari: <https://www.fantaproject.org/sites/default/files/download/Southeast-Asia-Nutrition-Overview-Apr2014.pdf>
5. Winata J. 10 Facts about Malnutrition in Indonesia. 2014 [Situsi 12 Agustus 2017]. World Food Programme. Diunduh dari: <https://www.wfp.org/stories/10-facts-about-malnutrition-indonesia>
6. World Health Organization. Indonesia. 2012 [Situsi 13 Agustus 2017]. WHO. Diunduh dari: http://www.who.int/nmh/countries/idn_en.pdf
7. CN R. *Overweight and obesity in Indonesia: prevalence and risk factor-a literature review*. Public Health. 2017 Jun; 147:20-29. Epub 2017 Mar 6.
8. Koutoukidis G. *Postoperative complications*. 2017 [situsi: 28 Oktober 2017]. *Tabbner's Nursing Care: Theory and Practice*, 7th ed, Elsevier, Chatswood

9. Panella L, Jara M. Nutritional status and postoperative complications in patients with digestive cancer. *Rev Med Chil.* 2014 Nov; 142(11): 1398-406.
10. Cadish L. Association between body mass index and pain following transobturator sling. *J Obstet Gynaecol.* 2017 Aug; 37(6): 766-69.
11. Ding Y, Yao P. Body mass index and persistent pain after breast cancer surgery. *Oncotarget.* 2017. 8(26): 43332-443
12. Qavi S, Egan C. Body Mass Index is Not associated with Postoperative Pain and Opioid Consumption After Bariatric Surgery. American Society of Anesthesiologists. 2013. 36(4):1279-85 (ISSN: 0350-6134)
13. Gerbershagen HJ. *Pain intensity on the first day after surgery: a prospective cohort study comparing 179 surgical procedures.* *Anesthesiology.* 2013 Apr; 118(4):934-44.
14. Jawaid M, Masood Z. *Post-operative Complications in a General Surgical Ward of a Teaching Hospital.* *Pak J Med Sci.* April-June 2006. Vol. 22 no. 2:171-75
15. Ribeiro M. *Pain in patients undergoing appendectomy.* *Revista Dor* vol 15 no 3. Sao Paulo July/Sept. 2014.
16. Hanczewski M, Marciniak R. *Effect of BMI on the quality of life in patients after appendectomy depending on surgical modality.* *Polski Przeglad Chirurgiczny.* 2013. 10.2478/pjs-2013-0011.

17. American College of Surgeons. *Appendectomy*. ACS. 2014 [situsi: 14 Juli 2018]. Diunduh dari: <https://www.facs.org/~/media/files/education/patient%20ed/app.ashx>
18. A Dictionary of Food and Nutrition. Nutritional Status. 2005 [situsi: 20 Agustus 2017]. Encyclopedia. Diunduh dari: <http://www.encyclopedia.com/education/dictionaries-thesauruses-pictures-and-press-releases/nutritional-status>
19. World Health Organization. Nutrients. 2017 [situsi 20 Agustus 2017]. WHO. Diunduh dari: <http://www.who.int/elenia/nutrient/en/>
20. Elmadafa I, Meyer A. Developing Suitable Methods of Nutritional Status Assessment: a continuous challenge. *Adv Nutr.* September 2014 *Adv Nutr* vol. 5:590S-598S. 2014. DOI: 10.3945/an.113.005330
21. Hood A. Nutritional Status Assessment in Adult Technique. 2015 [situsi 1 Oktober 2017]. Medscape. Diunduh dari: <http://emedicine.medscape.com/article/2141861-technique#showall>
22. Merck Manual of Diagnosis and Therapy. Symptoms and Signs of nutritional Deficiency. 2012 [Situsi 5 Oktober 2017]. Merck Sharp & Dohme Corp. diunduh dari: <http://www.merckmanuals.com/professional/>
23. Brunicardi C. Schwartz's Principles Surgery Tenth Edition. 2015 [situsi 6 September 2017]. Mc Graw Hill Education.
24. McCance K. Pathophysiology: the biologic basis for disease in adults and children 6th edition. 2010. Mosby, Inc.

25. Price R, Asenjo J. *The role of excess subcutaneous fat in pain and sensory sensitivity in obesity*. Eur J pain. 2103 Oct;17(9): 1316-26.
26. McVinnie D. *Obesity and Pain*. Br J Pain. 2013 Nov; 7(4):163-70.
27. International Association for the Study of Pain. Pathophysiology of Acute Postoperative Pain. 2017 [Situsi 27 Agustus 2017]. IASP. Diunduh dari: https://www.iasp-pain.org/files/2017GlobalYear/FactSheets/3.%20Pathophysiology%20of%20Acute%20Pain.Brennan-Zahn_1485200016604_2.pdf
28. Wood S. *Post operative pain 1: understanding the factors affecting patients' experiences of pain*. 2010 [situsi: 27 Agustus 2017]. Dip healthcare research studies. Diunduh dari: <https://www.nursingtimes.net/clinical-archive/pain-management/post-operative-pain-1-understanding-the-factors-affecting-patients-experiences-of-pain/5021696.article>)
29. Raja S, Wu C. Treatment of Acute Postoperative Pain. John Hopkins University. Lancet 2011; 377: 2215-25.
30. Pereira M, Pogatzki-Zahn E. Gender aspects in postoperative pain. Wolters Kluwer Health. 2015. Volume 28 - Issue 5 - p 546–58.
31. Colin J.L, McCartney. *Chronic Pain after Surgery Chapter 35*. Elsevier Inc. 2011 [situsi 26 Juli 2018]. Diunduh dari: https://www.mcgill.ca/anesthesia/files/anesthesia/wk_2a_chronic_pain_post-surgery_benzon_35.pdf

32. Bradshaw P. Does preoperative psychological status of patients effect postoperative pain? A prospective study from the Caribbean. *British Journal of Pain*. 2016; Vol 10(2) 108-15.)
33. Fairfield K, Askari R. Overview of perioperative nutritional support. Wolters Kluwer. 2017.
34. Helmond N, Timmerman H. *High Body Mass Index Is a Potential Risk Factor for Persistent Postoperative Pain after Breast Cancer Treatment*. *Pain Physician*. July/August 2017; 20:E661-71
35. Grodofsky S, Sinha A. The Association of gender and body mass index with postoperative pain scores when undergoing ankle fracture surgery. 2014. 30(2): 248-52
36. Haefeli M, Elfering A. *Pain Assessment*. Eur Spine J. 2006 Jan; 15(Suppl 1): S17-S24.
37. Kamus Besar Bahasa Indonesia. KBBI. Diunduh dari: <https://kbbi.web.id/pasien>
38. Kim H, Yoo C. *Pain after laparoscopic appendectomy: a comparison of transumbilical single-port and conventional laparoscopic surgery*. J Korean Surg Soc. 2012 Mar; 82(3):172-78
39. Nienhuijs SW, Boelens O, Strobbe L. *Pain after Anterior Mesh Hernia Repair*. American College of Surgeons. Elsevier Inc. 2005. DOI: 10.1016/j.jamcollsurg.2005.02.005.
40. Cohen J. 1998. *Statistical Power Analysis for the Behavioral Sciences*, 2nd ed. Hillsdale, NJ: Erlbaum.

41. Enochsson L. *Laparoscopic vs open appendectomy in overweight patients.*

Surg Endosc 2001 Apr; 15(4):387-92. Epub 2001 Feb 6.

