

## DAFTAR PUSTAKA

1. Lindberg G, Hamid S, Malfertheiner P. Understanding the prevalence and impact of constipation in Canada. Milwaukee: World gastroenterology organisation; 2010. [Last Update: November 2010; Accessed 05]. Available from: [http://www.worldgastroenterology.org/assets/export/userfiles/05\\_constipation.pdf](http://www.worldgastroenterology.org/assets/export/userfiles/05_constipation.pdf)
2. Peppas G, Alexiou VG, Mourtzoukou E, Fallagas ME. Epidemiology of constipation in Europe and Oceania: a systematic review. *BMC gastroenterology*; 2008Feb 12;8:5 doi:10.1186/1471-230X-8-5. [Last Update: February 2008; Accessed 2015 January 06]. Available from: <http://www.biomedcentral.com/content/pdf/1471-230X-8-5.pdf>
3. United State Census Bureau. Maryland: US census Bureau, population estimate and international data base. [Last Update: 2004; Accessed 2015 January 06]. Available from: <http://www.rightdiagnosis.com/c/constipation/stats-country.htm>
4. Indonesian Society of Gastroenterology (ISG). National consensus on the management of constipation in Indonesia 2010. Jakarta: The Indonesian Society of Gastroenterology (ISG). 2011. *Acta Med Indones* 2011 Oct;43(4):267-74. [Last update: October 2011; accessed 2015 May 19]. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/22156361>
5. Cheng C, Chan AO, Hui WM, Lam SK. Coping strategies, illness perception, anxiety and depression of patients with idiopathic constipation: a population-based study. *Aliment Pharmacol Ther* 2003, 18:319-26.
6. Jun DW, Park HY, Lee OY, Lee HL, Yoon BC, Choi HS, et al. A population-based study on bowel habits in a Korean community: prevalence of functional constipation and self-reported constipation. *Dig Dis Sci* 2006, 51:1471-7.
7. Chen GD, Hu SW, Chen YC, Lin TL, Lin LY: Prevalence and correlations of anal incontinence and constipation in Taiwanese women. *Neurourol Urodyn* 2003, 22:664-9.

8. Murakami K, Okubo H, Sasaki S: Dietary intake in relation to self-reported constipation among Japanese women aged 18–20 years. *Eur J Clin Nutr* 2006, 60:650-7.
9. Wong ML, Wee S, Pin CH, Gan GL, Ye HC: Sociodemographic and lifestyle factors associated with constipation in an elderly Asian community. *Am J Gastroenterol* 1999, 94:1283-91.
10. Wald A, Scarpignato C, Mueller-Lissner S, Kamm MA, Hinkel U, Helfrich I, et al. A multinational survey of prevalence and patterns of laxative use among adults with self-defined constipation. *Aliment Pharmacol Ther.* 2008;28:917–930.
11. Wald A, Mueller-Lissner S, Kamm MA, Hinkel U, Richtern E, Schuijt C, et al. Survey of laxative use by adults with self-defined constipation in South America and Asia: a comparison of six countries. *Aliment Pharmacol Ther.* 2010;31:274–284.
12. Departemen Kesehatan. Angka kecukupan gizi yang dianjurkan bagi bangsa Indonesia. Jakarta: Kementerian kesehatan RI; 2013. [Last Update: November 2013; Accessed 2015 May 05]. Available from: [http://www.hukor.depkes.go.id/up\\_prod\\_permenkes/PMK%20No.%2075%20ttg%20Angka%20Kecukupan%20Gizi%20Bangsa%20Indonesia.pdf](http://www.hukor.depkes.go.id/up_prod_permenkes/PMK%20No.%2075%20ttg%20Angka%20Kecukupan%20Gizi%20Bangsa%20Indonesia.pdf)
13. Lembo A, Camilleri M. Chronic constipation. *N Engl J Med.* 2003. [Last Update: 2014 October 02; Accessed 2015 January 12]. Available from: <http://www.nejm.org/doi/full/10.1056/NEJMra020995>
14. Makmun D. Konstipasi. Dalam: Rani AA, Simadibrata M, Syam AF(eds). Buku ajar gastroenterology. Edisi 1. Jakarta: Interna Publishing; 2011: 198-207
15. Sherwood L. Fisiologi manusia. Edisi ke6. Jakarta: EGC; 2009: 691-2
16. Hadi S. Gastroenterology. Edisi ketujuh. Bandung: Penerbit P.T. Alumni Bandung; 2002: 656
17. Silbernagl S, Lang F. Teks & atlas berwarna patofisiologi. Jakarta: EGC; 2003. hal: 156

18. Nazario B. Dietary fiber: insoluble vs. soluble. WebMD. 2010 October 29 [last update 2010 October 29; accessed]. Available from: <http://www.webmd.com/diet/insoluble-soluble-fiber>
19. Departemen kesehatan. Riset kesehatan dasar. Jakarta: Kementerian Kesehatan RI; 2013. [Last Update: Desember 2013; Accessed 2015 January 07]. Available from: [http://www.litbang.depkes.go.id/sites/download/rkd2013/Laporan\\_Riskesda2013.PDF](http://www.litbang.depkes.go.id/sites/download/rkd2013/Laporan_Riskesda2013.PDF)
20. Sativa RL. Susah buang air besar? Jangan-jangan ini sebabnya. [Last Update: October 2014; Accessed 2015 January 07]. Available from: <http://health.detik.com/read/2014/10/13/160445/2717351/766/susah-buang-air-besar-jangan-jangan-ini-sebabnya>
21. Costedio MM, Hyman N, Mawe GM. Serotonin and its role in colonic function and in gastrointestinal disorders. Burlington: Department of surgery. Dis colon rectum; 50(3):376-88. [Last Update: 2007 Mar; Accessed 2015 May 09]. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/17195902>
22. Shafer RB, Prentiss RA, Bond JH. Gastrointestinal transit in thyroid disease. Gastroenterology; 86(5 Pt 1):852-5. [Last Update: 1984 May; Accessed 2015 May 09]. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/6706068>
23. Alatas H, Karyomanggolo WT, Musa DA, Boediarso A, Oesman IN. Desain penelitian. Dalam: Sastroasmoro S, Ismael S (eds). Dasar-dasar metodologi penelitian klinis, Edisi 4. Jakarta: SagungSeto; 2011: 105-13.
24. Sastroasmoro S. Pemilihan subjek penelitian. Dalam: Sastroasmoro S, Ismael S (eds). Dasar-dasar metodologi penelitian klinis, Edisi 4. Jakarta: SagungSeto; 2011: 99.
25. Madiyono B, Moeslichan SM, Sastroasmoro S, Budiman I, Purwanto SH. Perkiraan besar sampel. Dalam: Sastroasmoro S, Ismael S (eds). Dasar-dasar metodologi penelitian klinis, Edisi 4. Jakarta: SagungSeto; 2011: 362.
26. Tumbelaka AR, Riono P, Wirjodiardjo M, Pudjiastuti P, Firman K. Pemilihan uji hipotesis. Dalam: Sastroasmoro S, Ismael S (eds). Dasar-dasar metodologi penelitian klinis, Edisi 4. Jakarta: SagungSeto; 2011: 338-9.

27. Ghazali MV, Sastromihardjo S, Rochani SS, Soelaryo T, Pramulyo H. Studi cross-sectional. Dalam: Sastroasmoro S, Ismael S (eds). Dasar-dasar metodologi penelitian klinis, Edisi 4. Jakarta: SagungSeto; 2011: 136-7.
28. Hertanti AL, Wirawanni Y. Hubungan frekuensi konsumsi gluten, kasein, dan asupan serat dengan pola defekasi. Semarang: Ilmu Gizi Fakultas Kedokteran Universitas Diponegoro. 2014 [update 2014; dikutip 2015 mei 20]. Tersedia dari: [http://eprints.undip.ac.id/45256/1/674\\_Alsha\\_Listyobudi\\_Hertanti\\_Satata.pdf](http://eprints.undip.ac.id/45256/1/674_Alsha_Listyobudi_Hertanti_Satata.pdf)
29. Meyer F, Le Quintrec Y. Relationship between dietary fibers and constipation (author's transl). *Nouv Presse Med*. 1981 Jul 11-25;10(30):2479-81.
30. Ho KS, Tan CYM, Daud MAM, Seow-Choen F. Stopping or reducing dietary fiber intake reduces constipation and its associated symptoms. 2012 Sep 7. doi: 10.3748/wjg.v18.i33.4593.