

DAFTAR PUSTAKA

1. Wolinsky I. Sports nutrition: energy metabolism and exercise. In: Pettee K, Locke C, Ainsworth B, editors. *The measurement of energy expenditure and physical activity*. Boca Raton: CRC Press; 2008. p.159-181.
2. Kementrian Kesehatan Republik Indonesia. Penyakit tidak menular penyebab kematian terbanyak di Indonesia [homepage on Internet]. Jakarta: Kementrian Kesehatan Republik Indonesia; [updated 2011 Aug; cited 2014 Feb 10]. Available from: <http://www.depkes.go.id/index.php?vw=2&id=1637>
3. World Health Organization. Noncommunicable diseases country profiles 2011 [Internet]. Geneva, Switzerland: World Health Organization; 2011 [cited 2014 Feb 10]. Available from: http://www.who.int/nmh/publications/ncd_profiles_report.pdf
4. Kementrian Kesehatan Republik Indonesia. Buletin jendela data dan informasi kesehatan penyakit tidak menular. Jakarta: Kementrian Kesehatan RI; 2012.
5. Dunton GF, Berrigan D, Ballard-Barbash R, Graubard B, Atienza AA. Joint associations of physical activity and sedentary behaviors with body mass index: results from a time use survey of US adults. *International Journal of Obesity*. 2009 Oct 6;33(12):1427–36.
6. Sulistyoningih H. Gizi untuk kesehatan ibu dan anak. Yogyakarta: Graha Ilmu; 2011. p. 51-57.
7. Schröder H, Marrugat J, Elosua R, Covas MI. Relationship between body mass index, serum cholesterol, leisure-time physical activity, and diet in a Mediterranean Southern-Europe population. *British Journal of Nutrition*. 2007 Mar 9;90(02):431.
8. Romaguera D, Ängquist L, Du H, Jakobsen MU, Forouhi NG, Halkjær J, et al. Food Composition of the Diet in Relation to Changes in Waist Circumference Adjusted for Body Mass Index. Calbet JAL, editor. *PLoS ONE*. 2011 Aug 17;6(8):e23384.
9. Karnehed N, Tynelius P, Heitman BL, Rasmussen F. Physical activity, diet and gene–environment interactions in relation to body mass index and waist circumference: The Swedish Young Male Twins Study. *Public Health Nutrition* [Internet]. 2007 Jan 2 [cited 2014 Feb 10];9(07). Available from: http://www.journals.cambridge.org/abstract_S136898000600142X

10. Kementrian Kesehatan Republik Indonesia. Riset kesehatan dasar 2013. Jakarta: Badan Penelitian dan Pengembangan Kesehatan Kementerian Kesehatan RI 2013; 2013. p. 139-230.
11. Whitney EN. An overview of nutrition. In: Adams P, editor. Weight management: overweight, obesity, and underweight. In: Rose N, editor. Understanding nutrition. 11th ed. Belmont, CA: Thomson Higher Education; 2008. p. 3-485.
12. Purba A. Kardiovaskular dan faal olahraga. Bandung: Bagian Ilmu Faal/Faal Olahraga Fakultas Kedokteran Universitas Padjajaran; 2007. p.134-136.
13. Guyton AC. Energetics and metabolic rate. In: Schmitt W, editor. Textbook of medical physiology. 11th ed. Philadelphia: Elsevier Saunders; 2006. p. 881-888.
14. Shier D, Butler J, Lewis R. Nutrition and metabolism. In: Lewis R, editor. Human anatomy and physiology. Ninth Ed. New York. The McGraw-Hill; 2001. p. 745-747.
15. World Health Organization. Global physical activity questionnaire (GPAQ) analysis guide. Switzerland; Available from: <http://www.who.int/chp/steps/GPAQ/en/>
16. Sullivan RJ. Nutrition and major nutrient. In: Robert J, editor. Digestion and nutrition. Philadelphia: Chelsea House; 2004. 118 p. 12-29.
17. Barasi BA M. At a glance ilmu gizi. Jakarta: Penerbit Erlangga; 2007. p. 9-11.
18. Harvey RA. Intermediary metabolism. In: Duffy NA, Scogna K, editors. Lippincott's illustrated reviews: Biochemistry. 5th ed. Philadelphia: Wolters Kluwer Health; 2011. p. 91-261.
19. Anggraeni C. Asuhan gizi nutritional care process. Yogyakarta: Graha Ilmu; 2012. p. 1-88.
20. Stevens J, Katz EG, Huxley RR. Associations between gender, age and waist circumference. European Journal of Clinical Nutrition. 2009 Sep 9;64(1): 6–15.
21. Mustelin L, Silventoinen K, Pietiläinen K, Rissanen A, Kaprio J. Physical activity reduces the influence of genetic effects on BMI and waist circumference: a study in young adult twins. International Journal of Obesity. 2008 Dec 2;33(1):29–36.

22. Fauci AS, editor. *Biology of obesity*. In: Flier JS, Maratos-Flier E, editors. *The metabolic syndrome*. In: Eckel RH, editor. *Harrison's principles of internal medicine*. 17th ed. New York: McGraw-Hill Medical; 2008. p. 462-1513.
23. Lapau B. Metode penelitian kesehatan: metode ilmiah penulisan skripsi, tesis dan disertasi. Edisi kedua. Jakarta: Yayasan Pustaka Obor Indonesia; 2013. p. 55-88.
24. Notoatmodjo S. *Metodologi penelitian kesehatan*. Jakarta: Rineka Cipta; 2010. p. 182-200.
25. Kementerian Kesehatan Republik Indonesia. Pedoman pengisian kuesioner riset kesehatan dasar 2010. Jakarta: Badan Penelitian dan Pengembangan Kesehatan Kementerian Kesehatan RI 2010; 2010. p. 141-144.
26. Oktaviani WD, Saraswati LD, Rahfiludin MZ, UNDIP AF, UNDIP DBE dan PTF, UNDIP DBGF. Hubungan kebiasaan konsumsi fast food, aktivitas fisik, pola konsumsi, karakteristik remaja dan orang tua dengan indeks massa tubuh. *Jurnal Kesehatan Masyarakat*. 2012;1. p. 542–553.
27. Dahlan MS. *Statistik untuk kedokteran dan kesehatan*. Edisi 5. Jakarta: Penerbit Salemba Medika; 2011. p. 2-22.
28. Sidney Siegel. *Statistik Non Parametrik untuk Ilmu-Ilmu Sosial*. Jakarta: Gramedia; 1992. p.137.
29. Hanafiah J, Amir A. *Etika kedokteran dan hukum kesehatan*. 4 ed. Jakarta: EGC; 2009. p. 21-25.
30. Gutiérrez-Fisac JL, Guallar-Castillón P, Díez-Gañán L, López García E, Banegas Banegas JR, Rodríguez Artalejo F. Work-related physical activity is not associated with body mass index and obesity. *Obes Res*. 2002 Apr;10(4):270–6.
31. Hemmingsson E, Ekelund U. Is the association between physical activity and body mass index obesity dependent? *Int J Obes (Lond)*. 2007 Apr;31(4): 663–8.
32. Healy GN, Dunstan DW, Salmon J, Cerin E, Shaw JE, Zimmet PZ, et al. Breaks in Sedentary Time: Beneficial associations with metabolic risk. *Diabetes Care*. 2008 Feb 5;31(4):661–6.
33. Kant AK. Interaction of body mass index and attempt to lose weight in a national sample of US adults: association with reported food and nutrient intake, and biomarkers. *European Journal of Clinical Nutrition*. 2003 Feb;57(2):249–59.

34. Trichopoulou A, Gnardellis C, Benetou V, Lagiou P, Bamia C, Trichopoulos D. Lipid, protein and carbohydrate intake in relation to body mass index. *European Journal of Clinical Nutrition*. 2002 Jun 2;56(1):37–43.
35. Du H, van der A DL, Ginder V, Jebb SA, Forouhi NG, Wareham NJ, et al. Dietary Energy Density in Relation to Subsequent Changes of Weight and Waist Circumference in European Men and Women. Stanojevic S, editor. *PLoS ONE*. 2009 Apr 27;4(4):e5339.
36. Halkjær J, Olsen A, Overvad K, Jakobsen MU, Boeing H, Buijsse B, et al. Intake of total, animal and plant protein and subsequent changes in weight or waist circumference in European men and women: the Diogenes project. *International Journal of Obesity*. 2011 Aug;35(8):1104–13.
37. Halkjaer J, Tjønneland A, Thomsen BL, Overvad K, Sørensen TIA. Intake of macronutrients as predictors of 5-y changes in waist circumference. *Am J Clin Nutr*. 2006 Oct;84(4):789–97.
38. Koh-Banerjee P, Chu N-F, Spiegelman D, Rosner B, Colditz G, Willett W, et al. Prospective study of the association of changes in dietary intake, physical activity, alcohol consumption, and smoking with 9-y gain in waist circumference among 16 587 US men. *Am J Clin Nutr*. 2003 Oct;78(4): 719–27.