

DAFTAR PUSTAKA

- Anonymous.**, 2000. Distribusi Lemak.
[http://www.obesitas.web.id/indonesia/fat\(i\).html](http://www.obesitas.web.id/indonesia/fat(i).html). 20 February 2009
- Anonymous.**,2005. Metabolic syndrome.
http://www.medicinenet.com/metabolic_syndrome/page4.html. 20 February 2009
- Anonymous.**,2005. Obesity and Waist Circumference. *www.obesityresearch.org. 20 February 2009*
- Djoko, Merdikoputro.** 2004. Gemuk akibat Akumulasi Jaringan Lemak Berlebihan.
<http://www.suaramerdeka.com/harian/0409/20/ragam1.htm>. 7 Desember 2008.
- Georgia State University.** 2005. Body Composition. In : The Exercise And Physical Fitness Page. *<http://www.gsu.edu>. Accessed on 20 May 2009.*
- Gibson R.S.**, 1990. *Principles of Nutritional Assessment*. Oxford University Press. New York Oxford. p. 195
- I Dewa Nyoman Supriasa, Bachyar Bakri, Ibnu Fajar.**, 2001. *Penilaian status gizi*, edisi1. Jakarta: EGC. H.36-37, 191-195
- Janssen I., Katzmarzk P.T., Ross R.**, 2002. Body mass index, waist circumference, and health risk. *Arch Intern Med* 162
- Jelliffe DB.** 1966. Assessment of the nutritional status of the Community, WHO, Geneva.
- John MF Adam.**, 2006. *Obesitas dan Sindroma Metabolik*. Bandung. H. 1
- Kunkun K Wiramihardja.**, 2004. *Obesitas dan penanggulangannya*, cetakan 1. Bandung : Granada. H. 57-61, 75-89

Mahan,L.K.,S.Escott-Stumps. 2004. *Krause's Food, Nutrition, and Diet Therapy.* 11 ed. Elsvier USA:Saunders:275-276,296-298.

Schulman J., 2003. BMI or Waist Circumference?.
http://w.truestarhealth.com/members/cm_archives12ML3PIA120.html. 9
 Maret 2009

Stein C.J., Colditz G. A., 2004. The Epidemic of Obesity. *J Clin Endocrinol Metab*, 89(6) : 2522-2525.

Wang J., 2003. Waist Circumference : a simple, inexpensive, and reliable tool that should be include as part of physical examination in the doctor's office. *Am J Clin Nutr*, 78(5) : 902-903

Whithney E.N., Rolfes S.R. 2002. Obesity : Etiology. In *Understanding Nutrition.* 9th Ed. Belmont : Wadsworth/Thomson Learning. p. 268-280

WHO/IASO/IOTF. 2000. *The Asia-Pasific Perspective : Redefining Obesity and Its Treatment.* Health Communications Australia : Melbourne

Wildman R. P., Gu D., Reynolds K., Duan X., He J., 2004. Appropriate body mass index and waist circumference cutoffs for categorization of overweight and central adiposity among Chinese adults. *Am J Clin Nutr*, 80 : 1129 – 1136

Zhu S.K., Wang Z.M., Heska S., et al., 2008. Waist circumference and obesity associated risk factors among whits in the third National Health and Nutrition Examination Survey : clinical action thresholds. *Am J Clin Nutr*, 76 : 743-749