

# JAPAN

## Data references :

- 00325** Anzo M, Matsuo N, Saito M, Ashizawa K. The 1978-1981 national survey data on height and weight of Japanese children of 0 to 5 years of age. Department of Pediatrics, Keio University School of Medicine. Tokyo, Japan, 1999.

## Additional references :

- 00964** Okamura T. Growth survey of schoolchildren in Akita prefecture: preliminary report. *Acta Paediatrica* 1989;(suppl)349:73-76.
- 00965** Sayumi Tsuzaki, Nobutake Matsuo, Tsutomu Ogata, Mitsuru Osano. Lack of linkage between height and weight and age at menarche during the secular shift in growth of Japanese children. *Annals of Human Biology* 1989;16:429-436.
- 01365** Takaishi M. Secular changes in growth of Japanese children. *Journal of Pediatric and Endocrinology* 1994;7:163-173.
- 01621** Ministry of Health and Welfare. National nutrition survey 1992. Tokyo, Japan, 1994.
- 01622** Ministry of Health and Welfare. National nutrition survey 1993. Tokyo, Japan, 1995.
- 01844** Kotani K, Nishida M, Yamashita S, Funahashi T, Fujioka S, Tokunaga K et al. Two decades of annual medical examinations in Japanese obese children: do obese children grow into obese adults? *International Journal of Obesity Related Metabolic Disorders* 1997;21(10):912-921.
- 01983** Kato N, Takaishi M. A longitudinal study of the physical growth of Japanese infants. *Annals of Human Biology* 1999;26:353-363.
- 02209** Murata M. Secular trends in growth and changes in eating patterns of Japanese children. *American Journal of Clinical Nutrition* 2000;72(suppl):1379S-83S.
- 02503** Katanoda K, Matsumura Y. National Nutrition Survey in Japan--its methodological transition and current findings. *Journal of Nutritional Science and Vitaminology* 2002;48:423-32.
- 02586** Yoshinaga M, Shimago A, Koriyama C, Nomura Y, Miyata K, Hashiguchi J, Arima K. Rapid increase in the prevalence of obesity in elementary school children. *International Journal of Obesity Related Metabolic Disorders* 2004;28:494-9.
- 02621** Matsushita Y, Yoshiike N, Kaneda F, Yoshita K, Takimoto H. Trends in childhood obesity in Japan over the last 25 years from the national nutrition survey. *Obesity Research* 2004;12:205-14.
- 02670** Tokumura M, Nanri S, Kimura K, Tanaka T, Fujita H. Height-specific body mass index reference curves for Japanese children and adolescents 5-17 years of age. *Pediatrics International* 2004;46:525-30.
- 02687** Tanaka C, Murata M, Homma M, Kawahara T. Reference charts of body proportion for Japanese girls and boys. *Annals of Human Biology* 2004;31:681-9.