

PHILIPPINES

Data references :

- 00318** Department of Physiological Hygiene and Nutrition. Institute of Public Health. 1971-75 unpublished data. Manila, Philippines; 1975.
- 00338** Food and Nutrition Research Institute. Second Nationwide Nutrition Survey, Philippines, 1982. National Science and Technology Authority, Manila, Philippines; 1982.
- 00416** National Economics and Statistics Section. Regional Updating of Nutritional Status of Filipino Children, 1989-90. Food and Nutrition Research Institute. Manila, Philippines; 1991 (and additional analysis).
- 00417** Departement of Science and Technology. Third National Nutrition Survey Philippines, 1987. Food and Nutrition Research Institute. Manila, Philippines; 1991 (and additional analysis).
- 01346** Department of Science and Technology. The 1992 regional nutrition survey. Food and Nutrition Research Institute. Manila, Philippines; 1994 (and additional analysis).
- 01510** Department of Science and Technology. The fourth national nutrition survey: Philippines 1993. Food and Nutrition Institute. Manila, Philippines; 1995 (and additional analysis).
- 01751** Klemm RDW, Villate EE, Tuazon-Lopez C. Weight-for-age status, infant feeding practices, and participation in nutrition education: VITEX baseline survey. Manila: Helen Keller International, 1997.
- 02176** Food and Nutrition Research Institute. Philippine nutrition: Facts & figures. Taguig, Metro Manila, Philippines: UNICEF, 2001 (and additional analysis).

Additional references :

- 00118** Williamson NE. An attempt to reduce infant and child mortality in Bohol, Philippines. *Studies in Family Planning* 1982;13:106-116.
- 00328** Magbitang JA, Alcalde PV, Bulatao-Jayme J, Alcaraz-Bayan A, Cilindro PA. First nationwide anthropometric survey Philippines, 1978. *Philippine Journal of Nutrition* 1978;10:1-10.
- 00418** Food and Nutrition Research Institute. FNRI - PPS Anthropometric Tables and Charts for Filipino Children. Manila, Philippines; 1992.
- 00536** Bouis HE, Haddad LJ. Effects of agricultural commercialization on land tenure, household resource allocation and nutrition in the Philippines. Research Report 79. Washington, D.C.: International Food Policy Research Institute, 1990; pp.48-49.
- 00557** Villavieja GM, Molano WL, Cerdana CM, Nones CA, Feliciano EA, Castillo EV. Nutritional status of children in areas affected by the Mt Pinatubo eruptions. Proceedings of the XV International Congress of Nutrition; 1993 Sep 26 - Oct 1; Adelaide, Australia. Adelaide: Smith-Gordon, 1993; p.396.
- 00562** Barba CVC Guthrie HA, Guthrie GM. Dietary intervention and growth of infants and toddlers in a Philippine rural community. *Ecology of Food and Nutrition* 1982;11:235-244.
- 00563** Johnson MJ, Yamanaka WK, Formacion CS. A comparison of anthropometric methods for assessing nutritional status of preschool children: The Philippine Study. *Journal of Tropical Pediatrics* 1984;30:96-104.
- 00564** Zeitlin MF. Comparison of malnourished children selected by weight-for-age, mid-upper-arm circumference, and maximum thigh circumference. *Journal of Tropical Pediatrics* 1986;32:190-195.
- 00565** McGarvey ST, Aligui G, Daniel BL, Peters P, Olveda R, Olds GR. Child growth and schistosomiasis japonica in northeastern Leyte, the Philippines: cross-sectional results. *American Journal of Tropical Medicine and Hygiene* 1992;46:571-581.
- 00999** Magnani RJ, Mock NB, Bertrand WE, Clay DC. Breast-feeding, water and sanitation, and childhood malnutrition in the Philippines. *Journal of Biosocial Science* 1990;22:1-10.
- 01001** Tupasi TE, Mangubat NV, Sunico ME, Magdangal DM, Navarro EE, Leonor ZA et al. Malnutrition and acute respiratory tract infections in Filipino children. *Reviews of Infectious Diseases* 1990;12(Suppl 8):S1047-1054.
- 01345** Guthrie HA, Guthrie GM, Fernandez T, Barba CV. Nutritional intervention: a key to child survival. *Asian Pacific Journal of Public Health* 1990;4:53-58.

PHILIPPINES

Additional references :

- 01458** Bulatoa-Jayme J, de la Paz D, Gervasio CC. Recommended height and weight standards for Filipinos. *The Philippine Journal of Nutrition* 1971;24:161-178.
- 01610** Ricci JA, Becker S. Risk factors for wasting and stunting among children in Metro Cebu, Philippines. *American Journal of Clinical Nutrition* 1996;63:966-975.
- 01732** Adair LS, Guilkey DK. Age-specific determinants of stunting in Filipino children. *Journal of Nutrition* 1997;127:314-320.
- 01739** Cebu Study Team. Underlying and proximate determinants of child health: the Cebu longitudinal health and nutrition study. *American Journal of Epidemiology*
- 01740** Adair LS, VanDerslice J, Zohoori N. Urban-rural differences in determinants of growth and health of Filipino infants. In: *Urban Ecology and Health in the Third World*, Schell LM, Watts E, Smith M, Bilsborough A, eds. Cambridge: Cambridge University Press, 1992.
- 01741** Adair LS, Popkin BM, VanDerslice J, Akin JS, Guilkey DK, Black R et al. Growth dynamics during the first two years: a prospective study in the Philippines. *European Journal of Clinical Nutrition* 1993;47:42-51.
- 01749** Florentino RF, Tanchoco CC, Rodriguez MP, Cruz AJ, Molano WL. Interactions among micronutrient deficiencies and undernutrition in the Philippines. *Biomedical and Environmental Sciences* 1996;9:348-357.
- 01934** Adair LS. Filipino children exhibit catch-up growth from age 2 to 12 years. *Journal of Nutrition* 1999;129:1140-1148.