

EGYPT

Data references :

- 00236** Ministry of Health. National Nutrition Survey, 1978. Cairo, Arab Republic of Egypt; 1978 (and additional analysis).
- 00251** Ministry of Health. Nutrition Status Survey II, 1980. Cairo, Arab Republic of Egypt; 1980 (and additional analysis).
- 00272** Abdel-Sayed H, Osman M, El-Zanaty F, Way A. Egypt demographic and health survey 1988. Demographic and Health Surveys. Egypt National Population Council. Cairo, Egypt, 1989 (and additional analysis).
- 00442** Egyptian maternal and child health survey. PAPCHILD Surveys. Agency for Public Mobilisation and Statistics. Cairo, Arab Republic of Egypt, 1992 (and additional analysis).
- 00649** Abolfotouh MA, Nofal LM, Safwat H. Growth and nutritional status of preschool children attending the well-baby clinics. Journal of the Egyptian Public Health Association 1990;65:485-507.
- 01408** El-Zanaty FH, Sayed HAA, Zaky HHM, Way AA. Egypt demographic and health survey 1992. Demographic and Health Surveys. Cairo, Egypt, 1993 (and additional analysis).
- 01470** National survey for assessment of vitamin "A" status in Egypt. Nutrition Institute. Cairo, Egypt, 1995.
- 01665** El-Zanaty F, Hussein EM, Shawsy GA, Way AA, Kishor S. Egypt demographic and health survey 1995. Demographic and Health Surveys. National Population Council. Cairo, Egypt, 1996 (and additional analysis).
- 01796** El Tawila S. Child well-being in Egypt: results of Egypt's multiple indicator cluster survey (MICS). Cairo: Social Research Centre, American University, 1997.
- 01895** Egypt demographic and health survey 1997. Demographic and Health Surveys. El-Zanaty and Associates, Cairo, Egypt, 1998.
- 01920** Assessment of protein energy malnutrition, iron deficiency anaemia and Vitamin A deficiency in Menia, Assiut and Sohag governorates. Unicef and High Institute of Public Health, Alexandria University. Alexandria, Egypt, 1997.
- 02109** El-Zanaty et al. Egypt demographic and health survey 1998. Demographic and Health Surveys. Cairo, Egypt, 1999.
- 02221** El-Zanaty F and Way A. Egypt demographic and health survey 2000. Demographic and Health Surveys. Calverton, Maryland, USA: Ministry of Health and Population [Egypt], National Population Council and ORC Macro, 2001 (and additional analysis).
- 02627** El-Zanaty F and Way AA. 2003 Egypt interim demographic and health survey. Demographic and Health Survey. Cairo, Egypt: Ministry of Health and Population [Egypt], National Population Council, El-Zanaty and Associates, and ORC Macro, 2004 (and additional analysis).

Additional references :

- 00074** Mortada MM, El-Sahn F, Sherif AA, Nosseir SA, Dabbous NI. Malnutrition among children 6-24 months attending MCH centres in Alexandria - an epidemiological study - Part I: prevalence. The Journal of the Egyptian Public Health Association 1990;65:77-94.
- 00353** Ahmed HM, El Sherbini AF, Fahmy SI, Mortada MM, Nosseir SA, El-Sahn F. A prospective study of morbidity pattern and nutritional status of a group of healthy newborns during their first year of life in a rural area near Alexandria. Journal of the Egyptian Public Health Association 1991;66:253-77.
- 00631** Brink EW, El-Sayed AH, Dakroury AM, Said AK, Ghoneme FM, Hussein MA et al. The Egyptian national nutrition survey, 1978. Bulletin of the World Health Organization 1983;61:853-860.
- 00647** El Sahn F. Dietary patterns and nutritional assessment of working children at Abou El-Dardar industrial area in Alexandria City. Journal of the Egyptian Public Health Association 1992;67:119-45.

EGYPT

Additional references :

- 00648** El Gendy SD, Abd-el-Rehim I. Some health aspects in instituted primary school children. *Journal of the Egyptian Public Health Association* 1992;67:419-42.
- 00650** Abdou IA, Ali HE, Lebshtein AK. A study of the nutritional status of mothers, infants and young children, attending maternity and child health centres in Cairo. Part 1: the nutritional status of infants and young children. *Bulletin of the Nutrition Institute* 1965;1:9-19.
- 00651** Abdou IA, Mahfouz AH. Heights and weights of school children in Cairo as indications of their nutritional status. *The Journal of the Egyptian Public Health Association* 1967;XLI:114-124.
- 00652** Shukry AS, Barakat MR, El-Gammal R, Kamel LM. An epidemiological study of protein-calorie malnutrition among rural population in Egypt. *The Gazette of the Egyptian Pediatric Association* 1972;20:151-167.
- 01072** Abolfotouh MA, Nofal LM. Growth and nutritional status of preschool children attending the well-baby clinics in Alexandria (Egypt) [letter]. *Journal of Tropical Pediatrics* 1992;38:93.
- 01377** Allen LH. The nutrition CRSP: what is marginal malnutrition, and does it affect human function? *Nutrition Reviews* 1993;51:255-267.
- 01413** Murphy SP. Nutrient intakes and child size in the three sites of the nutrition collaborative research support program. *International Child Health: A Digest of Current Information* 1995;6:25-32.
- 01798** Allen LH. Malnutrition and human function: a comparison of conclusions from the INCAP and nutrition CRSP studies. *Journal of Nutrition* 1995;125(4Suppl):1119S-1126S.
- 01799** Neumann CG, Harrison CG. Onset and evolution of stunting in infants and children. Examples from the Human Nutrition Collaborative Research Support Program. Kenya and Egypt studies. *European Journal of Clinical Nutrition* 1994;48(Suppl1):S90-S102.
- 01863** Perspectives on the population and health situation in Egypt: results of further analysis of the 1995 Egypt Demographic and Health Survey. National Population Council. Cairo, Egypt, 1998.
- 02170** El-Sayed NA, Nofal LH, Abou Zeid H, Gad AM, Shabayek M, Saleh S et al. Prevalence and potential determinants of protein-energy malnutrition in Upper Egypt. *Food and Nutrition Bulletin* 2000;21:333-7.
- 02279** Wierzbica TF, El-Yazeed RA, Savarino SJ, Mourad AS, Rao M, Baddour M et al. The interrelationship of malnutrition and diarrhea in a periurban area outside Alexandria, Egypt. *Journal of Pediatric Gastroenterology & Nutrition* 2001;32:189-96.
- 02537** Beverley D and Henderson C. A cross-sectional survey of the growth and nutrition of the Bedouin of the South Sinai Peninsula. *Annals of Tropical Paediatrics* 2003;23:209-14.