

Data references :

- 00282 His Majesty's Government of Nepal and CDC. Nepal nutrition status survey, January-May 1975. Kathmandu, Nepal; 1975 (and additional analysis).
- 01706 Ajit Pradhan, Ram Hari Aryal, Gokarna Regmi, Bharat Baan, Pavalavalli Govindasamy. Nepal family health survey, 1996. Demographic and Health Surveys. Ministry of Health. Kathmandu, Nepal, 1997 (and additional analysis).
- 02189 Nepal micronutrient status survey 1998. Kathmandu, Nepal: Ministry of Health, Child Health Division, HMG/N, New ERA, Micronutrient Initiative, UNICEF Nepal and WHO, 2000 (and additional analysis).
- 02336 Ministry of Health [Nepal], New ERA, and ORC Macro. Nepal demographic and health survey 2001. Demographic and Health Surveys. Calverton, Maryland, USA: Family Health Division, Ministry of Health; New ERA; and ORC Macro, 2002 (and additional analysis).
- 02791 Ministry of Health and Population (MOHP) [Nepal], New ERA, and Macro International Inc. Nepal demographic and health survey 2006. Demographic and Health Surveys. Kathmandu, Nepal: Ministry of Health and Population, New ERA, and Macro International Inc., 2007 (and additional analysis).

Additional references :

- 00283 Black N. Nepal, Surkhet district nutritional status survey. *Journal of the Institute of Medicine* 1979;1:1-26.
- 00485 Martorell R, Leslie J, Moock PR. Characteristics and determinants of child nutritional status in Nepal. *American Journal of Clinical Nutrition* 1984;39:74-86.
- 00623 Farquharson SM. Growth patterns and nutrition in Nepali children. *Archives of Disease in Childhood* 1976;51:3-12.
- 00624 Gillam SJ. Mortality risk factors in acute protein-energy malnutrition. *Tropical Doctor* 1989;19:82-85.
- 00625 Pust R, Johnson P, Lautenschlager J. Detecting malnutrition at age 6-12 months: international comparisons of arm circumference v. standard anthropometry. *Journal of Tropical Pediatrics* 1992;38:240-246.
- 00626 Reynolds RD, Moser PB, Acharya S, McConnel W, Andon MB, Howard MP. Nutritional and medical status of lactating women and their infants in the Kathmandu valley of Nepal. *American Journal of Clinical Nutrition* 1988;47:722-8.
- 00627 Leentjens AFG, Van der Heijden AMM, Van Loon NH, Veldhuijsen J, Valkenburg HA, Vos E et al. Malnutrition and diarrhoea in Nepal [letter]. *Journal of Tropical Pediatrics* 1988;34:135-136.

NEPAL

Additional references :

- 00628 De Costello AM. Growth velocity and stunting in rural Nepal. *Archives of Disease in Childhood* 1989;64:1478-1482.
- 00676 Graham-Jones S, Nabarro D. Field workers' records and a microcomputer: monitoring child health in Nepal. *Health Policy and Planning* 1988;3:22-31.
- 00677 Kumar SK, Hotchkiss D. Consequences of deforestation for women's time allocation, agricultural production, and nutrition in hill areas of Nepal. Research report 69. Washington, D.C.: International Food and Policy Research Institute, 1988.
- 01485 Mook PR, Leslie J. Childhood malnutrition and schooling in the Ten region of Nepal. *Journal of Development Economics* 1986;20:33-52.
- 01581 National Planning Commission. Nepal multiple indicator surveillance: cycle I, Jan to March 1995 health and nutrition - final report (MICS). Kathmandu, Nepal, 1996 (and additional analysis).
- 01728 Huijbers PM, Hendriks JL, Gerver WJ, De Jong PJ, De Meer K. Nutritional status and mortality of highland children in Nepal: impact of sociocultural factors. *American Journal of Physical Anthropology* 1996;101:137-144.
- 01817 Panter-Brick C, Todd A, Baker R. Growth status of homeless Nepali boys: do they differ from rural and urban controls? *Social Science and Medicine* 1996;43:441-451.
- 01870 National Planning Commission. Early childhood feeding nutrition and development. Nepal multiple indicator surveillance - fourth cycle (MICS). His Majesty's Government, Kathmandu, Nepal, 1997 (and additional analysis).
- 01902 Hosono S, Okazaki M, Kagimoti S, Ogawa K, Matunaga K, Oishi T et al. An evaluation of infants' growth in the Kingdom of Nepal. *Acta Paediatrica Japonica* 1998;40:350-355.
- 02295 Moffat T. Growth stunting among children, aged birth to five years, in peri-urban Kathmandu, Nepal. In: Dasgupta P, Hauspie R eds. *Perspectives in human growth, development and maturation*. Dordrecht: Kluwer Academic Publishers, 2001.
- 02340 Hotchkiss DR, Mock NB, Seiber EE. The effect of the health care supply environment on children's nutritional status in rural Nepal. *Journal of biosocial Science* 2002;34:173-92.
- 02731 Siegel EH, Stoltzfus RJ, Khatri SK, Leclercq SC, Katz J, Tielsch JM. Epidemiology of anemia among 4- to 17-month-old children living in south central Nepal. *European Journal of Clinical Nutrition* 2006;60:228-35.
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Additional references :
