

Data references :

- 01502 South Africans rich and poor: baseline household statistics. Project for statistics on living standards and development. Cape Town, 1994 (and additional analysis).
- 01520 The South African Vitamin A Consultative Group. Children aged 6 to 71 months in South Africa, 1994: their anthropometric, vitamin A, iron and immunisation coverage status. Johannesburg, South Africa, 1995 (and additional analysis).
- 02266 Labadarios D, Steyn NP, Maunder E, MacIntyre U, Gericke G, Swart R, et al. The National Food Consumption Survey (NFCS): South Africa, 1999. *Public Health Nutrition* 2005;8:533-43 (and additional analysis).
- 02907 Smuts CM, Faber M, Schoeman SE, Laubscher JA, Oelofse A, Benadé AJS, Dhansay MA. Socio-demographic profiles and anthropometric status of 0- to 71-month-old children and their caregivers in rural districts of the Eastern Cape and KwaZulu-Natal provinces of South Africa. *South African Journal of Clinical Nutrition* 2008;21:117-26.
- 03051 Ardington C, Case A. National income dynamics study (NIDS). Health: Analysis of the NIDS wave 1 dataset. Discussion paper no. 2. South Africa: The Presidency Republic of South Africa and SALDRU, 2009. <http://www.nids.uct.ac.za/home/> accessed 15 April 2011.
- 03106 Department of Health, Medical Research Council, OrcMacro. South Africa demographic and health survey 2003 (SADHS). Demographic and Health Surveys. Pretoria: Department of Health, 2007 (and additional analysis).

Additional references :

- 00052 Küstner HGV, Whitehorn R, Wittmer H, Hignett VM, Rawlinson JL, Raubenheimer WJJ, Van der Merwe CA. Weight-for-height nutrition surveys in rural Kwazalu and Natal, July 1983. *South African Medical Journal* 1984;65:470-474.
- 00053 Krynauw JO, Fincham RJ, Kotzé JP. An anthropometric survey of the nutritional status of black preschool children in the Dias Divisional Council area, May 1981. *South African Medical Journal* 1983;64:1095-1098.
- 00054 Hugo-Hamman CT, Kibel MA, Michie CA, Yach D. Nutritional status of preschool children in a Cape Town township. *South African Medical Journal* 1987;72:353-355.
- 00055 Richardson BD, Cleaton-Jones PE. Social class classification in the RSA - a comparison of four ethnic groups [letter]. *South African Medical Journal* 1985;68:369-370 (and additional analysis).
- 00503 Coovadia HM, Adhikari M, Mthethwa D. Physical growth of negro children in the Durban area. *Tropical and Geographical Medicine* 1978;30:373-381.
- 00504 Ijsselmuiden CB. Nutritional status of children under the age of 5 years in northern Gazankulu. *South African Medical Journal* 1984;65:346-347.

SOUTH AFRICA

Additional references :

- 00505 Kuhn L, Zwarenstein MF, Thomas GC, Yach D, Conradie HH, Hoogendoorn L, Katzenellenbogen J. Village health-workers and GOBI-FFF (Growth monitoring, oral rehydration, breast-feeding and immunisation - female education, family spacing and food supplementation). South African Medical Journal 1990;77:471-475.
- 00506 Le Roux MI, Le Roux PJ. Survey of the health and nutrition status of a squatter community in Khayelitsha. South African Medical Journal 1991;79:500-503.
- 00507 Ramphela MA, Heap M, Trollip DK. Health status of hostel dwellers. Part III. Nutritional status of children 0-5 years. South African Medical Journal 1991;79:705-709.
- 00508 The Inanda Nutrition Survey. Epidemiological comments Vol 11 No 4 and 7. Pretoria: Department of Health and Welfare, 1984.
- 00509 First RHOSA nutrition survey, anthropometric assessment of nutritional status in black under-fives in rural R.S.A. Epidemiological comments Vol 14 No 3. Pretoria: Department of National Health and Population Development, 1987.
- 00510 Shamssain MH. Growth of normal urban black southern African children aged 6-19 years. Journal of Tropical Pediatrics 1991;37:4-12.
- 00511 Richardson BD. Underweight - A nutritional risk? South African Medical Journal 1977;51:42-48.
- 00512 Richardson BD. Changes in anthropometric measurements of South African children - a cause for concern. South African Medical Journal 1986;69:11-12.
- 00513 Richardson BD, Sinwel RE. Infant growth in a rural Tswana community. South African Medical Journal 1984;65:775-778.
- 00514 Richardson BD. Malnutrition and nutritional anthropometry. Journal of Tropical Pediatrics 1980;26:80-84.
- 00850 Zollner EW. Gear JS, Maritz GM, Helms AJ, Huisman J, Amptmeijer W, Tiu CP. Protein energy malnutrition and its recognition in outpatient departments in Venda hospitals. South African Medical Journal 1992;81:210-2.
- 00852 Ng'Andu NH, Watts TE, Siziya S. Age at menarche and the weight-for-height index. South African Medical Journal 1992;81:408-411.
-

SOUTH AFRICA

Additional references :

- 00853 Byarugaba J. The impact of urbanization on the health of black pre-school children in the Umtata district, Transkei, 1990. South African Medical Journal 1991;79:444-448.
- 00854 Badenhorst ML, Peters EM, Ash J. Maximal work capacity and dietary status of rural black South African schoolboys aged 10-14 years. South African Medical Journal 1992;81:504-508.
- 00855 Cameron N, Kgamphe JS. The growth of South African rural black children. South African Medical Journal 1993;83:184-190.
- 01291 Yach D, Padayachee GN, Cameron N, Wagstaff LA, Richter L. 'Birth to Ten'- a study of children of the 1990s living in the Johannesburg-Soweto area [editorial]. South African Medical Journal 1990;77:325-326.
- 01292 Yach D, Cameron N, Padayachee GN, Wagstaff LA, Richter L, Fonn S. Birth to ten: child health in South Africa in the 1990s. Rationale and methods of a birth cohort study. Paediatric and Perinatal Epidemiology 1991;5:211-233.
- 01390 Cameron N, Gordon-Larsen P, Wrchota EM. Longitudinal analysis of adolescent growth in height, fatness, and fat patterning in rural South African black children. American Journal of Physical Anthropology 1994;93:307-321.
- 01406 Anthropometric survey in primary schools in the Republic of South Africa (RSA): 1994. Department of Health. Pretoria, Republic of South Africa, 1994.
- 01412 Walker ARP, Walker BF, Jones J, Kadwa M. Growth of South African Indian schoolchildren in different social classes. Journal of the Royal Society of Health 1989;2:54-56.
- 01446 Richardson BD, Laing PM, Rantscho JM, Swinel RW. The bearing of diverse patterns of diet on growth and menarche in four ethnic groups of South African girls. Journal of Tropical Medicine and Hygiene 1983;86:5-12.
- 01447 Wagstaff L, Reinach SG, Richardson BD, Mkhasibe C, de Vries G. Anthropometrically determined nutritional status and the school performance of black urban school children. Human Nutrition: Clinical Nutrition 1987;41:277-286.
- 01448 Bourne LT, Langenhoven ML, Steyn K, Jooste PL, Laubscher JA, Bourne DE. Nutritional status of 3-6 year-old African children in the Cape Peninsula. East African Medical Journal 1994;71:695-702.
- 01449 Richardson DB, Sinwel RE. Lack of secular increase in height and weight of South African black and white preschool children [letter]. Transactions of the Royal Society of Tropical Medicine and Hygiene 1984;78:704-706.
-

SOUTH AFRICA

Additional references :

- 01565 Den Besten L, Bac M, Glatthaar II, Walker ARP. Changes in the anthropometric status of rural African under-fives during a decade of primary health care. *Journal of Tropical Medicine and Hygiene* 1995;98:361-366.
- 01567 Pelsler HH, Househam KC, Mercer M. Protein energy malnutrition in the Bloemfontein area [letter]. *South African Medical Journal* 1995;85:790.
- 01968 Oelofse A, Faber M, Benade JG, Benade AJ, Kenoyer DG. The nutritional status of a rural community in KwaZulu-Natal, South Africa: the Ndunakazi project. *Central African Journal of Medicine* 1999;45:14-19.
- 02204 Dannhauser A, Bester C, Joubert G, Badenhorst P, Slabber M, Badenhorst A, et al. Nutritional status of preschool children in informal settlement areas near Bloemfontein, South Africa. *Public Health Nutrition* 2000;3:303-12.
- 02205 Jinabhai CC, Taylor M, Coutsooudis A, Coovadia HM, Tomkins AM, Sullivan KR. A health and nutritional profile of rural school children in KwaZulu-Natal, South Africa. *Annals of Tropical Paediatrics* 2001;21:50-8.
- 02238 Taylor M, Jinabhai CC, Couper I, Kleinschmidt I, Jogessar VB. The effect of different anthelmintic treatment regimens combined with iron supplementation on the nutritional status of schoolchildren in KwaZulu-Natal: a RCT. *Transactions of the Royal Society of Tropical Medicine & Hygiene* 2001;95:211-6.
- 02391 Walsh CM, Dannhauser A, Joubert G. The impact of a nutrition education programme on the anthropometric nutritional status of low-income children in South Africa. *Public Health Nutrition* 2002;5:3-9.
- 02561 Chopra M. Risk factors for undernutrition of young children in a rural area of South Africa. *Public Health Nutrition* 2003;6:645-52.
- 02695 Jinabhai CC, Taylor M, Sullivan KR. Changing patterns of under- and over-nutrition in South African children-future risks of non-communicable diseases. *Annals of Tropical Paediatrics* 2005;25:3-15.
- 03096 Directorate Nutrition, Department of Health. National food consumption survey - fortification baseline (NFCS-FB) of South Africa, 2005. Stellenbosch, South Africa, 2005.
- 03107 Armstrong ME, Lambert MI, Lambert EV. Secular trends in the prevalence of stunting, overweight and obesity among South African children (1994-2004). *European Journal of Clinical Nutrition* 2011;65:835-40.
-