

Data references :

02328 Government of The Gambia and UNICEF. The Gambia multiple indicator cluster survey report, 2000 (MICS). Banjul, The Gambia, 2002 (and additional analysis).

02861 Gambia Bureau of Statistics (GBoS). The Gambia Multiple Indicator Cluster Survey 2005/2006 Report. Banjul, The Gambia: GBoS, 2007 (and additional analysis).

Additional references :

00022 Tomkins AM, Dunn DT, Hayes RJ, Bradley AK. Seasonal variations in the nutritional status of urban Gambian children. *British Journal of Nutrition* 1986;56:533-543 (and additional analysis).

00036 Lunn PG, Northrop-Clewes CA, Downes RM. Recent developments in the nutritional management of diarrhoea. 2. chronic diarrhoea and malnutrition in The Gambia: studies on intestinal permeability. *Transactions of the Royal Society of Tropical Medicine and Hygiene* 1991;85:8-11.

00816 Whitworth JAG, Cross IB, Morgan D. Childhood feeding practices and their effects on nutrition in a rural area of The Gambia. *Journal of Tropical Medicine and Hygiene* 1987;90:227-231.

00819 Snow RW, Byass P, Shenton FC, Greenwood BM. The relationship between anthropometric measurements and measurements of iron status and susceptibility to malaria in Gambian children. *Transactions of the Royal Society of Tropical Medicine and Hygiene* 1991;85:584-589.

00820 Brewster DR, Greenwood BM. Seasonal variation of paediatric diseases in The Gambia, West Africa. *Annals of Tropical Paediatrics* 1993;13:133-146.

00827 McGregor IA, Rahman AK, Thompson B, Billewicz WZ, Thomson AM. The growth of young children in a Gambian village. *Transactions of the Royal Society of Tropical Medicine and Hygiene* 1986;62:341-52.

01192 Tomkins AM, Hayes RJ, Dunn DT, Pickering H. Socio-economic factors associated with child growth in two seasons in an urban Gambian community. *Ecology of Food and Nutrition* 1986;18:107-116.

01193 Pickering H. Social and environmental factors associated with diarrhoea and growth in young children: child health in urban Africa. *Social Science and Medicine* 1986;56:533-543.

01445 Falade AG, Tschäppeler H, Greenwood BM, Mulholland EK. Use of simple clinical signs to predict pneumonia in young Gambian children: the influence of malnutrition. *Bulletin of the World Health Organization* 1995;73:299-304.

01787 Central Statistics Department [The Gambia], et al. Report of the progress of the mid-decade goals in the Gambia (MICS), 1996. Banjul: The Republic of The Gambia and UNICEF, 1998.

GAMBIA (THE)

Additional references :

- 01878 Man WD, Weber M, Palmer A, Schneider G, Wadda R, Jaffar S et al. Nutritional status of children admitted to hospital with different diseases and its relationship to outcome in The Gambia, West Africa. *Tropical Medicine and International Health* 1998;3:678-686.
- 01943 Poskitt EM, Cole TJ, Whitehead RG. Less diarrhoea but no change in growth: 15 years' data from three Gambian villages. *Archives of Disease in Childhood* 1999;80:115-119(discussion 119-120).
- 02349 Deen JL, Walraven GE, von Seidlein L. Increased risk for malaria in chronically malnourished children under 5 years of age in rural Gambia. *Journal of Tropical Pediatrics* 2002;48:78-83.
-