

## 9. BIBLIOGRAPHY

Bhandari N, Bahl R, Taneja S, de Onis M, Bhan MK (2002). Growth performance of affluent Indian children is similar to that in developed countries. *Bulletin of the World Health Organization*, 80:189–195.

Borghini E, de Onis M, Garza C, Van den Broeck J, Frongillo EA, Grummer-Strawn L, van Buuren S, Pan H, Molinari L, Martorell R, Onyango AW, Martines JC for the WHO Multicentre Growth Reference Study Group (2006). Construction of the World Health Organization child growth standards: selection of methods for attained growth curves. *Statistics in Medicine*, 25:247–265.

Cole TJ, Green PJ (1992). Smoothing reference centile curves: the LMS method and penalized likelihood. *Statistics in Medicine*, 11:1305–1319.

de Onis M, Habicht JP (1996). Anthropometric reference data for international use: recommendations from a World Health Organization Expert Committee. *American Journal of Clinical Nutrition*, 64:650–658.

de Onis M, Yip R (1996). The WHO growth chart: historical considerations and current scientific issues. *Bibliotheca Nutritio et Dieta*, 53:74–89.

de Onis M, Garza C, Victora CG, Bhan MK, Norum KR, eds (2004a). WHO Multicentre Growth Reference Study (MGRS): Rationale, planning and implementation. *Food and Nutrition Bulletin*, 25(Suppl 1):S1–S89.

de Onis M, Garza C, Victora CG, Onyango AW, Frongillo EA, Martines J, for the WHO Multicentre Growth Reference Study Group (2004b). The WHO Multicentre Growth Reference Study: planning, study design and methodology. *Food and Nutrition Bulletin*, 25(Suppl 1):S15–S26.

de Onis M, Onyango AW, Van den Broeck J, Chumlea WC, Martorell R, for the WHO Multicentre Growth Reference Study Group (2004c). Measurement and standardization protocols for anthropometry used in the construction of a new international growth reference. *Food and Nutrition Bulletin*, 25(Suppl 1):S27–S36.

Garza C, de Onis M, for the WHO Multicentre Growth Reference Study Group (2004). Rationale for developing a new international growth reference. *Food and Nutrition Bulletin*, 25(Suppl 1):S5–S14.

Mohamed AJ, Onyango AW, de Onis M, Prakash N, Mabry RM, Alasfoor DH (2004). Socioeconomic predictors of unconstrained child growth in Muscat, Oman. *Eastern Mediterranean Health Journal*, 10:295–302.

Onyango AW, Pinol AJ, de Onis M, for the WHO Multicentre Growth Reference Study Group (2004). Managing data for a multicountry longitudinal study: Experience from the WHO Multicentre Growth Reference Study. *Food and Nutrition Bulletin*, 25 Suppl 1:S46–S52.

Owusu WB, Lartey A, de Onis M, Onyango AW, Frongillo EA (2004). Factors associated with unconstrained growth among affluent Ghanaian children. *Acta Paediatrica*, 93:1115–1119.

Rigby RA, Stasinopoulos DM (2004). Smooth centile curves for skew and kurtotic data modelled using the Box-Cox power exponential distribution. *Statistics in Medicine*, 23:3053–3076.

Royston P, Wright EM (2000). Goodness-of-fit statistics for age-specific reference intervals. *Statistics in Medicine*, 19:2943–2962.

Stasinopoulos DM, Rigby RA, Akantziliotou C (2004). Instructions on how to use the GAMLSS package in R. Technical Report 02/04. London: STORM Research Centre, London Metropolitan University.

van Buuren S, Fredriks M (2001). Worm plot. A simple diagnostic device for modelling growth reference curves. *Statistics in Medicine*, 20:1259–1277.

WHO. Physical status: the use and interpretation of anthropometry (1995). Report of a WHO Expert Committee. *World Health Organ Tech Rep Ser*; 854:161–262.

WHO Multicentre Growth Reference Study Group (2006a). Assessment of differences in linear growth among populations in the WHO Multicentre Growth Reference Study. *Acta Paediatrica*, Suppl 450:56–65.

WHO Multicentre Growth Reference Study Group (2006b). Breastfeeding in the WHO Multicentre Growth Reference Study. *Acta Paediatrica*, Suppl 450:16–26.

WHO Multicentre Growth Reference Study Group (2006c). WHO Motor Development Study: Windows of achievement for six gross motor development milestones. *Acta Paediatrica*, Suppl 450:86–95.

WHO Multicentre Growth Reference Study Group (2006d). WHO Child Growth Standards: Length/height-for-age, weight-for-age, weight-for-length, weight-for-height and body mass index-for-age: Methods and development. Geneva: World Health Organization; pp 312.

WHO Multicentre Growth Reference Study Group (2006e). Enrolment and baseline characteristics in the WHO Multicentre Growth Reference Study. *Acta Paediatrica*, Suppl 450:7–15.

WHO Multicentre Growth Reference Study Group (2006f). Reliability of anthropometric measurements in the WHO Multicentre Growth Reference Study. *Acta Paediatrica*, Suppl 450:38–46.

WHO Multicentre Growth Reference Study Group (2006g). WHO Child Growth Standards based on length/height, weight and age. *Acta Paediatrica*, Suppl 450:76–85.

WHO Working Group on Infant Growth (1994). An evaluation of infant growth. Geneva: World Health Organization.