REFERENCES

Aguirre, A., and A. G. Hill (1987). Childhood mortality estimates using the preceding birth technique: some applications and extensions. CPS Research Paper 87-2. Centre for Population Studies, London School of Hygiene and Tropical Medicine.

Bangladesh, Census Commission (1977). Report on the 1974 Bangladesh Retrospective Survey of Fertility and Mortality. Dacca.

Brass, W. (1964). Uses of census and survey data for the estimation of vital rates. Paper prepared for the African Seminar on Vital Statistics, Addis Ababa, 14-19 December 1964. United Nations document E/CN.14/CAS.4/VS/7.

Brass, W., and S. Macrae (1984). Childhood mortality estimated from reports on previous births given by mothers at the time of a maternity: I. Preceding-births technique. *Asian and Pacific Census Forum*, vol. 11, No. 2 (November).

Bucht, Birgitta (1988). Adequacy of aggregate child survival data for estimating mortality levels and trends. Paper presented at the IUSSP Seminar on Collection and Processing of Demographic Data in Latin America, Santiago, 23-27 May 1988.

Coale, A. J., and P. Demeny, with B. Vaughan (1983). *Regional Model Life Tables and Stable Populations*. 2nd ed. New York: Academic Press.

Coale, A. J., and T. J. Trussell (1978). Estimating the time to which Brass estimates apply. Annex I to Fine-tuning Brass-type mortality estimates with data on ages of surviving children, by S. H. Preston and A. Palloni. *Population Bulletin of the United Nations*, No. 10. Sales No. E.78.XIII.6.

Feeney, G. (1980). Estimating infant mortality trends from child survivorship data. *Population Studies*, vol. 34, No. 1.

Hill, A. G., and others (1985). L'enqute pilote sur la mortalité aux jeunes âges dans cinq maternités de la ville de Bamako, Mali. In *Estimation de la mortalité du jeune enfant (0-5) pour guider les actions de santé dans les pays en développement*. Séminaire INSERM, vol. 145. Paris.

Palloni, A., and L. Heligman (1986). Re-estimation of structural parameters to obtain estimates of mortality in developing countries. *Population Bulletin of the United Nations*, No. 18. Sales No. E.85.XIII.6.

Trussell, T. J. (1975). A re-estimation of the multiplying factors for the Brass technique for determining childhood survivorship rates. *Population Studies*, vol. 29, No. 1, pp. 97-108.

United Nations (1982). *Model Life Tables for Developing Countries*. Population Studies, No. 77. Sales No. E.81.XIII.7.

_____ (1983a). Infant mortality: world estimates and projections, 1950-2025. *Population Bulletin of the United Nations*, No. 14. Sales No. E.82.XIII.6.

_____ (1983b). *Manual X: Indirect Techniques for Demographic Estimation*. Population Studies, No. 81. Sales No. E.83.XIII.2.

_____ (1986). *World Population Prospects: Estimates and Projections as Assessed in 1984*, Population Studies, No. 98. Sales No. E.85.XIII.3.

_____ (1988). *Mortality of Children under Age 5: World Estimates and Projections, 1950-2025*. Population Studies, No. 105. Sales No. E.88.XIII.4.

United Nations Children's Fund (UNICEF) (1986). *Statistics on Children in UNICEF Assisted Countries*.

_____ (1987a). *The State of the World's Children, 1987*. Oxford and New York: Oxford University Press.

_____ (1987b). *Statistics on Children in UNICEF Assisted Countries*.

_____ (1988a). *The State of the World's Children, 1988*. Oxford and New York: Oxford University Press.

_____ (1988b). *Statistics on Children in UNICEF Assisted Countries*.