REFERENCES


de Onis, Mercedes, A.W. Onyango, E. Borghi, C. Garza, and H. Yang. 2006. Comparison of the
WHO
Child Growth Standards and the National Center for Health Statistics/WHO International Growth

Filmer, D. and L. Pritchett. 1998. Estimating wealth effects without expenditure data – or tears:
An application to educational enrollments in states of India. World Bank Policy Research
Bank, Washington, DC.

study on women’s health and domestic violence against women: initial findings on
prevalence, health consequences and women’s responses WHO/WHD.


health issue in less developed countries Social Science and Medicine 39(9) 1165–1179.

Livingston, UK


Ministry of Health and National Statistics Office, Timor Leste (Indonesia) and the University of
Newcastle, the Australian National University, and ACIL Australia Pty Ltd, Australia.
of Newcastle.


National Statistical Service (Armenia), Ministry of Health (Armenia), and ORC Macro. 2006.
Armenia Demographic Health Survey 2005. Claverton, Maryland, USA: National
Statistical Service, Ministry of Health, and ORC Macro.

RG Hughes et al. Environmental influences on helminthiasis and nutritional status among Pacific

Uganda Bureau of Statistics (UBOS) and Macro International Inc. 2007. Uganda Demographic
and Health Survey 2006. Maryland, USA: UBOS and Macro International Inc.

UNAIDS/07.12E/JC1318E. 2005. Monitoring the Declaration of Commitment on HIV/AIDS:
UNAIDS.

programs for most-at-risk populations. Geneva, Switzerland. UNAIDS.

WHO. Iron deficiency anaemia assessment, prevention and control. A guide for programme
[www.unicef.org](http://www.unicef.org) [www.who.org](http://www.who.org)


