

22. Prommool V. Forecasting the medical care cost of AIDS in Bamrasnaradura Hospital. *J Health Sci* 1995, 4:154-162.
23. Floyed K, Gilks C. Cost and Financing Aspects of Providing Anti-retroviral Therapy. <http://www.worldbank.org/aids-econ/arv/floyed.html> accessed on 25 October 2001.
24. Tangcharoensathien V, Teerawattananon Y, Prakongsai P. Universal health care coverage. *J Health Sci* 2001, 10:381-390.
25. Médecins sans Frontières. Untangling the web of price reductions, 3rd edn. <http://www.accessmed-msf.org> accessed on 28 December 2002.
26. Giorgianni L, Haksar V, Jarvis C, Baqir R, Daban T. Thailand Selected Issues. International Monetary Fund 19 July 2002. <http://www.imf.org/external/pubs/ft/scr/2002/cr02195.pdf> accessed on 28 December 2002.
27. Guinness L, Arthur G, Bhatt SM, Achiya G, Kariuki S, Gilks CF. Costs of hospital care for HIV-positive and HIV-negative patients at Kenyatta National Hospital, Nairobi, Kenya. *AIDS* 2002, 16:901-908.
28. Hansen K, Chapman G, Chitsike I, Kasilo O, Mwaluko G. The costs of HIV/AIDS care at government hospitals in Zimbabwe. *Health Policy Plan* 2000, 15:432-440.
29. Ruxrungtham K, Phanuphak P. Update on HIV/AIDS in Thailand. *J Med Assoc Thai* 2001, 84(Suppl. 1):S1-S17.
30. *The Nation*. March 22, 2002. <http://www.nationmultimedia.com/> accessed on 10 June 2002.
31. Kim YK, Stoskopf CH, Glover SH. Factors affecting total hospital charges and utilization for South Carolina inpatients with HIV/AIDS in 1994-1996. *AIDS Patient Care STD* 2001, 15:277-287.
32. Keiser P, Nassar N, Kvanli MB, Turner D, Smith JW, Skiest D. Long-term impact of highly active antiretroviral therapy on HIV-related health care costs. *J Acquir Immune Defic Syndr* 2001, 27:14-19.