

## References

*How can ICT promote Development? Learning from education and healthcare initiatives.* (2001). Retrieved August 10, 2005 from World Economic Forum, Southern Africa Economic Summit 2001:

<http://www.weforum.org/site/knowledgenavigator.nsf/Content/KB+Home+Page>.

*HRD information bulletin in health.* (2002). Battaramulla, Sri Lanka: National human resources development council.

*Tele Medicine.* (2005, December 5). Retrieved March 28, 2006 from Lanka Business on Line: <http://www.lankabusinessonline.com/>.

Administrating Officer, B. H. Kalmunai (2005, August). Patient transfers for cardiac diagnosis and revelent costs. (Author Interviewer)

Agence France-Presse. (2005, March 17). *India to launch satellite exclusively for telemedicine.* Retrieved January 10, 2006 from Spacedaily:

<http://www.spacedaily.com/news/india-05k.html>.

Amrita, P. et al. (2005). Telemedicine diffusion in a developing country: the case of India (March 2004). *IEEE transactions on information technology in biomedicine*, 9 (1), 59-65.

Amstrong, I., Prerost, S., Reponen, J., & Stefan, H. (n.d.). *Technological assessment and guidelines to the implementation of telemedicine: WP5.* Retrieved July 25, 2005 from Teleplans:

[http://www.ingbiomedica.unina.it/teleplans\\_doc/index.htm](http://www.ingbiomedica.unina.it/teleplans_doc/index.htm).

Arto, O., David, H., & Risto, R. (2004). Published evidence on the success of telecardiology: a mixed record. *Journal of telemedicine and telecre*, 10 (suppl. 1), 36-38.

Brauer, G. W. (n.d.). Health telematics and its soccital impacts, in global perspective in health. *Encyclopedia of life support systems, developed under the auspices of the UNESCO.* Oxford, UK: Eolss.

Chanda, K. (2004). *ICT enhances delivery of health care in Zambia*. Retrieved May 20, 2005 from Africa Telehealth Project:  
[http://209.250.143.167/atp/\\_disc1/0000000f.htm](http://209.250.143.167/atp/_disc1/0000000f.htm).

Edworthy, S. M. (2001, September). Telemedicine in developing countries may have more impact than in developed countries. *BMJ Journals*, 524-525.

Ferrer-Roca, O., & Iudicissa, M. S. (Eds.). (1999). *Handbook of Telemedicine*. Amsterdam: IOS Press.

Gunewardene, P. (2005, September). Present telemedicine system at Sri Lanka. (Author Interviewer) Kandy, Sri Lanka.

Hailey, D., Ohinmaa, A., & Roine, R. (2001). Assessing telemedicine: a systematic review of the literature. *Canadian medical association journal*, 165 (6), 765-767.

Harno, K. et al. (2000). Patient referral by telemedicine: effectiveness and cost analysis of an intranet system. *Journal of telemedicine and telecare*, 6 (6), abstract.

Jasinghe, A. (2005, August). Patient transfers from remote hospital on accidents. (Author Interviewer) NHSL, Colombo, Sri Lanka.

Jayathilake, J. (2005, July). Reasons for patient transfers between hospitals. (Author Interviewer) MOH, Colombo, Sri Lanka.

Larson, A. et al. (1998). Accuracy of diagnosis of subtle chest disease and subtle fractures with a teleradiology system. *American Journal of Roentgenology*, 170 (1), 19-22.

Michael, R. (2002). Impact of telemedicine must be defined in developing countries. *BMJ Journals*, 324 (47).

Ministry of Health. (2002). *Annual Health Bulletin*. Colombo: Ministry of Health.

MOH. (2005, June 30). *National census of health manpower*. Retrieved April 10, 2006 from <http://www.health.gov.lk/>.

National commission on macroeconomics and health. (2005). *Economy and health; Taking Sri Lanka towards the global best*. Colombo: Ministry of health, nutrition and Uva-Wellessa development.

Rao, S. S. (2001). Intergraded health care and telemedicine. *Work Study*, 50 (6).

Schaper, L., & Pervan, G. (2004). A model of information and communication technology acceptance and utilisation by occupational therapists. *Decision support in an uncertain and complex world: The IFIP TC8/WG8.3 International conference 2004*, (pp. 734-744).

Sharma, S., & Talachinan, K. (2005). *Stratergies for evaluating the return on investment in ICT on health*. Information technology association of Canada.

Sri Lanka Telecom Limited. (n.d.). *SLT Data for Bussiness*. Retrieved June 5, 2006 from <http://www.slt.lk/data/forbusiness/>.

Swinfen, P., Swinfen, R., Wootton, R., & Youngberry, K. (2004). Prospective case review of a global e-health system for doctors in developing countries. *Journal of telemedicine and telecare*, 10 (suppl. 1), 94.

UNDP-APDIP. (2005, January). *ICT R&D grant programme for Asia Pacific: project proposal: Community Mesh Network for Mahavilachchiya, Sri Lanka*. Retrieved March 15, 2006 from UNDP Asia-Pacific development information program web site: <http://www.apdip.net/projects/ictrnd/2004/L43-lk/proposal>.

UNDP-APDIP. (2005, November). *Regional human development report on promoting ICT for human development in Asia: realising the millennium development goals*. Retrieved March 13, 2006 from UNDP Asia-Pacific Development Information Program web site: <http://www.apdip.net/projects/rhdr/resources/>.