

## Publikationen

(2013): Current State, Recent Advances and Perspectives of Development of Healthcare Information and Communication Technologies in Armenia: A Review Article. In: International Journal of Reliable and Quality E-Healthcare, vol. 2, no. 4, pp. 48-63. DOI: 10.4018/ijrqeh.2013100105.

(2012): Preliminary Report on the 1st Armenian International Health ICT Congress "ARMTELEMED: Road to the Future". In: Med-e-Tel 2012: Proceedings of the International eHealth, Telemedicine and Health ICT Forum for Education, Networking and Business.

(2012): Outcomes of the First Armenian International Congress on Telemedicine and eHealth "ARMTELEMED: Road to the Future" (October 14-16, 2011; Yerevan, Armenia). In: Telemedicine Journal and e-Health : The Official Journal of the American Telemedicine Association, vol. 18, no. 5, pp. 400-402. DOI: 10.1089/tmj.2012.9993.

(2011): Two Short-Term Pilot Telemedicine Projects Completed by the Armenian Association of Telemedicine (AATM) in 2010: Results and Lessons Learned.. In: Global Telemedicine and eHealth Updates: Knowledge Resources, vol. 4.

(2011): Background State of Development of Health ICT in Armenia and Rationale for Deployment of Telemedicine and eHealth. In: Proceedings of the 1st Armenian International Congress on Telemedicine and eHealth (Yerevan, Armenia).

(2011): Armenian Association of Telemedicine (AATM) as the Leading National Force in Development of Health ICT: Outset, Evolution, Achievements and Prospects. In: Proceedings of the 1st Armenian International Congress on Telemedicine and eHealth (Yerevan, Armenia).

(2010): Progress in Preparations for Launching Telemedicine and eHealth Initiatives in Armenia: A Report on Recent Activities by the Armenian Association of Telemedicine (AATM). In: Global Telemedicine and eHealth Updates: Knowledge Resources, vol. 3.

(2010): Development of Specialist Teleconsulting System for Primary Health Care in Armenia: A Pilot Telemedicine Project by the Armenian Association of Telemedicine (AATM). In: Global Telemedicine and eHealth Updates: Knowledge Resources, vol. 3.