

7. References

- [1] Beck, K. (2003). Test driven development—by example. Boston, Addison-Wesley.
- [2] Halamka, J. (2008). Early Experiences with Personal Health Records, J Am Med Assoc. 1: 1-7.
- [3] Dazen, E. (2011). Personal Health Record, A True PHR?, Computer Science Corporation: 1-9.
- [4] Janzen D, Saiedian H. (2004)."On the influence of test-driven development on software design. In:Proceedings of the Conference on Software Engineering Education and Training", Turtle Bay, HI.
- [5] Tang, P. G. (2006). "Personal Health Records: Definitions, Benefits, and Strategies for Overcoming Barriers to Adoption." American Medical Informatics Association 13: 121-127.
- [6] Tang, Paul; Ash, Joan; Bates, David; Overhage, J.; Sands, Daniel (2006). "Personal Health Records: Definitions, Benefits, and Strategies for Overcoming Barriers to Adoption". *JAMIA*13 (2): 121–126.
- [7] Waegemann CP (May 2005). "Closer to reality. Personal health records represent a step in the right direction for interoperability of healthcare IT systems and accessibility of patient data". Health Manag Technol.