REFERENCES

A. Freier, P. Karlton, *P. Kocher (August 2011), "The Secure Sockets Layer (SSL) Protocol Version 3.0, rfc 6101".*

C. Richard, P. Golle, M. Jakbsson, R. Masuoka, J. Molina, E. shi, J. Staddon. (2009)," Controlling DATA in Cloud: Outsourcing Computation without Outsourcing Control."

Comella-Dorda, S., Dean, J. C., Morris, E. J. and Oberndorf, P. A., (2002) "*A Process for COTS Software Product Evaluation*", International Conference on COTS-Based Software Systems (ICCBSS), pp.86-96,

Dierks, E. Rescorla (August 2008). *"The Transport Layer Security (TLS) Protocol, Version 1.2"*.

E. Ridley, "i*Phone app sufficient for determining stenosis on CCTA"*, AuntMinnie.com, accessed March 2010

G. Patel, (2012) "*DICOM Medical Image Management the Challenges and Solutions: Cloud as a Service (CaaS)",* Larsen & Toubro Limited, Integrated Engineering Services, Mysore, India

G. Luo, C. Tang, Selena B. Thomas (2010) *intelligent personal health record experience and open issues,* CiteseerX

Horowitz, Brian T. (2012), "*BYOD Rising Sharply Among Nurses in Hospitals: Study".* Available: http://www.eweek.com/mobile/byod-rising-sharply-among-nurses-in-hospitals-study/. Last accessed 10 Jan 2013.

I. Drnasin, G. Gogic, K. Drnasin, (June 2010) "*Smartphone web radiology, Proceedings of CARS"*, Geneva, Switzerland, *p* 23-26

Jaeger, T. Lin, JM. Grimes (2008) "*Cloud computing and informationpolicy: Computing in a policy cloud?"* Journal of Information Technology Politics 5: 269-283.

James DW, Susan WW, Fellander LT, Helene MH (2011), *"Medicine Meets Virtual Reality 18, NextMed", IOS Press,* 671-673*.*

Michael CC, Charles EIII, Matthew JF, Rosenthal R, (2005)," *Guidelines for the Selection and Use of Transport Layer Security (TLS) Implementations*", NISTComputer Security Division.

National Electrical Manufacturers Association, 2012 "Digital Imaging and Communications in Medicine (DICOM) Part 15: Security and System Management Profiles"

National Electrical Manufacturers Association (2011) "*DICOM Part 8: Network Communication Support for Message Exchange*", PS 3.8, 10-25

NEMA, "*DICOM Security Demonstration: Secure Transport Connections and Digital Signatures, NEMA Committee for the Advancement of DICOM and DICOM*", Working Group 14

NEMA, (2000), *"NEMA Standards Publication PS 3 Supplement 31 Digital Imaging and Communications in Medicine (DICOM) Security Enhancements One",* DICOM Standards Committee

NEMA, (2011),"*Digital Imaging and Communications in Medicine (DICOM) Part 15: Security and System Management Profiles*", National Electrical Manufacturers Association, p12-13

Oleg SP (2012) *Digital Imaging and Communications in Medicine (DICOM), A Practical Introduction and Survival Guid*e, Springer-Verlag Berlin Heidelberg, 247-261.

O. Pianykh, 2008 *Digital Imaging and Communications in Medicine (DICOM)*, Springer, 2008

O. Bogdan, C. Alin, V. Aurel, and M. Serban . (2010). "*Integrated medical system using DICOM and HL7 standards* ",14. In: Aleksandar Lazinica "*New, Advanced Technologies.*" India: In-Tech. 233-234.

Oracle Multimedia DICOM Concepts (2009), "*Oracle Multimedia DICOM Developer's Guide11g Release 1",* Part no: B2841.

P. Chown, (June 2002),"*rfc3268: Advanced Encryption Standard (AES) Ciphersuites for Transport Layer Security (TLS)*", The Internet Society (2002).

Piamykh, (2008). "*What is DICOM*". In: Piamykh, O.S. *Digital Imaging and Communications in Medicine (DICOM): A Practical Introduction and Survival Guide*. Berlin: Springer..

Rao S, Rao N, Kusuma EK (2009*) "CLOUD COMPUTING: AN OVERVIEW"*, Journal of Theoretical and Applied Information Technology.

Rita Kukafka, Frances Morrison, Stephen B. Johnson et al. (2010*), Integrating Public Health and Computer Science Theoretical Perspectives for Developing Tailored Health Messages*, CiteseerX.

Sarah Landolt, MSc; Jürg Hirschel; Thomas Schlienger, PhD; Walter Businger, PhD; Alex M Zbinden, MD, PhD,2012,"*Assessing and Comparing Information Security in Swiss Hospitals"*, p 9

Rebecca S, Michele MD (2011) "*Visualizing the Workins of Cloud Computing With Diagrams*", World Clouds 2009 NASA Earth Observatory

R. Soneira, "*Motorola Droid LCD Display Shoot-Out*", DisplayMate.
http://www.displaymate.com/Motorola_Droid_ShootOut.htm, Accessed: January 2010

Sommerville, I., 2009. *Software Engineering.* 9th ed. Boston: Pearson.

Tarbox, Lawrence (2003), "*Security and DICOM*", Siemens Corporate Research

Teng CC, Mitchell J, Walker C, Swan A, Davila C, et al. (2010) *A Medical Image Archive Solution in the Cloud. Software Engineering and Service Sciences (ICSESS),* IEEE International Conference, Beijing, China.

Vázquez A, Bohn S, Gessat M, Burgert, O, (2006) "*Evaluation of Open Source DICOM Frameworks"*

"*ACR Standard for Teleradiology"*, www.acr.org

"*Dcm4che, a DICOM Implementation in JAVA",* http://sourceforge.net/projects/dcm4che/, available from 2000.

"*Dcm4chee open source framework"*, http://sourceforge.net/apps/mediawiki/cardiacatlas/index.php?title=DCM4CHEE, available from 2001.

"*Digital Imaging and Communications in Medicine (DICOM)*", Wireshark, http://wiki.wireshark.org/Protocols/dicom accessed: march 2013.

"*Display filter reference: DICOM*", wireshark http://www.wireshark.org/docs/dfref/d/dicom.html, last accessed: June 2013.

"*HIPAA 164.514, other requirements relating to uses and disclosures of protected health information"*, HIPAA, http://www.hipaasurvivalguide.com/hipaa-regulations/164-514.php available 2009.

"How Can Covered Entities Use and Disclose Protected Health Information for Research and Comply with the Privacy Rule?", HIPAA http://privacyruleandresearch.nih.gov/pr_08.asp accessed: February 2013.

"*keytool - Key and Certificate Management Tool*", Oracle, last accessed: June 2013

"List of device bit rates", Wikipedia, http://en.wikipedia.org/wiki/List_of_device_bit_rates, last accesed june 2013

"*NetBalancer*",http://seriousbit.com/netbalancer/, u.d

"*The DICOM standard"*, NEMA, http://medical.nema.org/standard.html, last accessed: February 2013.