Reference

- a. Chaudhry, B. Wang, J., & Wu, S. et al., (2006). Systematic review: Impact of health information technology on quality, efficiency, and costs of medical care, Annals of Internal Medicine, 144(10), 742–752.
- b. "Costs and Benefits of Health Information Technology", AHRQ, Evidence Reports/Technology Assessments, Rockville, MD. (132), 2006
- *c.* Daniel, Jodi G; Patel, Bakul Patel; Quinn, Matthew (5 September 2013). "*The path toward a risk-based regulatory framework for health IT*". Health IT Buzz. Office of the National Coordinator for Health IT (US).
- d. Winslow, Ford; Asher, Anette; Fouskarinis, Steven; Fulop, Gabor; Gomez, Damian; Ghopeh, Oscar; Jacobson, Andrew; Kim, John; Speake, Linda; Vilicich, Mark; Asher, Howard (February 2011), "Chapter 1 - Executive Summary: A framework for trusted information systems" (PDF), Good Informatics Practice (GIP), Healthcare Information and Management Systems (HIMSS)