

11-2014

Examining Success in Health Information Technology Implementation Research

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Recommended Citation

Ngafeeson, Madison, "Examining Success in Health Information Technology Implementation Research" (2014). *Conference Presentations*. Paper 43.

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ABSTRACT

The implementation of health information systems (IS) is rapidly increasing. In the United States, \$70 billion will be invested by the government to facilitate the adoption of the electronic health record over a ten-year period. However, IS *acceptance* is not *success*. We use content analysis to investigate the *success* component.

KEYWORDS: Electronic health records, Health information technology, Technology acceptance, IT implementation success