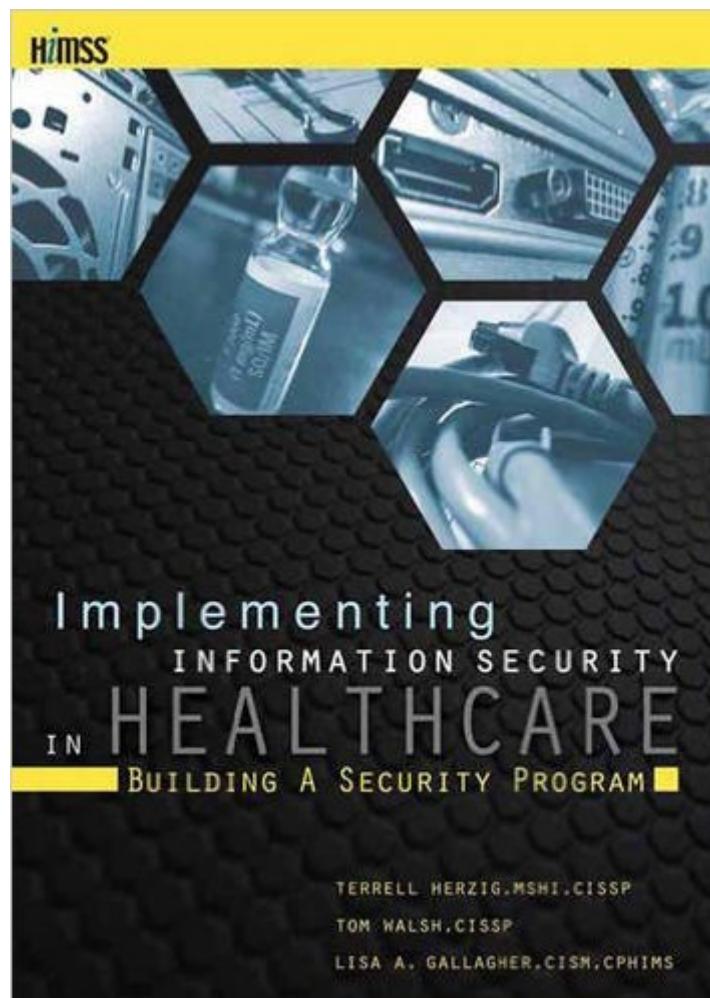


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# Implementing Information Security In Healthcare: Building A Security Program (HIMSS Book Series)



## **Synopsis**

Implementing Information Security in Healthcare: Building a Security Program offers a critical and comprehensive look at healthcare security concerns in an era of powerful computer technology, increased mobility, and complex regulations designed to protect personal information. Featuring perspectives from more than two dozen security experts, the book explores the tools and policies healthcare organizations need to build an effective and compliant security program. Topics include information security frameworks, risk analysis, senior management oversight and involvement, regulations, security policy development, access control, network security, encryption, mobile device management, disaster recovery, and more. Information security is a concept that has never been more important to healthcare as it is today. Special features include appendices outlining potential impacts of security objectives, technical security features by regulatory bodies (FISMA, HIPAA, PCI DSS and ISO 27000), common technical security features, and a sample risk rating chart.

## **Book Information**

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## **Customer Reviews**

I'm so glad I work for a college whose library happened to have this book. \$75 isn't really worth the price to basically get directed to resources on their website and to read some high level conversations you could get from a webinar. Yeah, ok, if you prefer to read over reading the website or listening to the webinars and you're willing to shell out the money it is a good book. My

expectations were different. I expected for \$75 bucks to get some really good guidance on compensating controls, or policy templates, maybe even some best practices. I got a few best practices (maybe 4-7 bullet points a chapter?) but nothing that was really different than their website. The most useful materials (for instance, the Medical Device Security review form called the Manufacturers Statement or MD2) is available for free from their website. God bless them for that, but really this book doesn't add much value to the amazing resources on the website. some chapters were good reads and the best coverage out there of some really difficult topics like medical device security and FDA regulatory oversight, but again... not really that much better than this marvelous organization makes available for free. It is not good for:- security engineers and analysts already in the field- consultants already in the field-people willing to spend their time on the HIMSS website and reading those free resources and listening to webinars. This is really good for the following people:- a manager who has suddenly been put in charge of a security team in healthcare and needs to get up to speed quick-a director who has security responsibilities and needs to know just enough to know the kinds of challenges they face and the kind of impact it will have on your greater IT operations-someone considering going into the healthcare security field from another field, and happens to be able to find this book in a library

Excellent book and continuous resource tool. I use this regularly at work and also use it to teach Healthcare Information Security. Students find this book very relevant and useful. Highly recommend this easy to use text.

Wrong book

This is THE book to get if you have any involvement in information security in the healthcare field. Very in-depth. Worth the price.

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