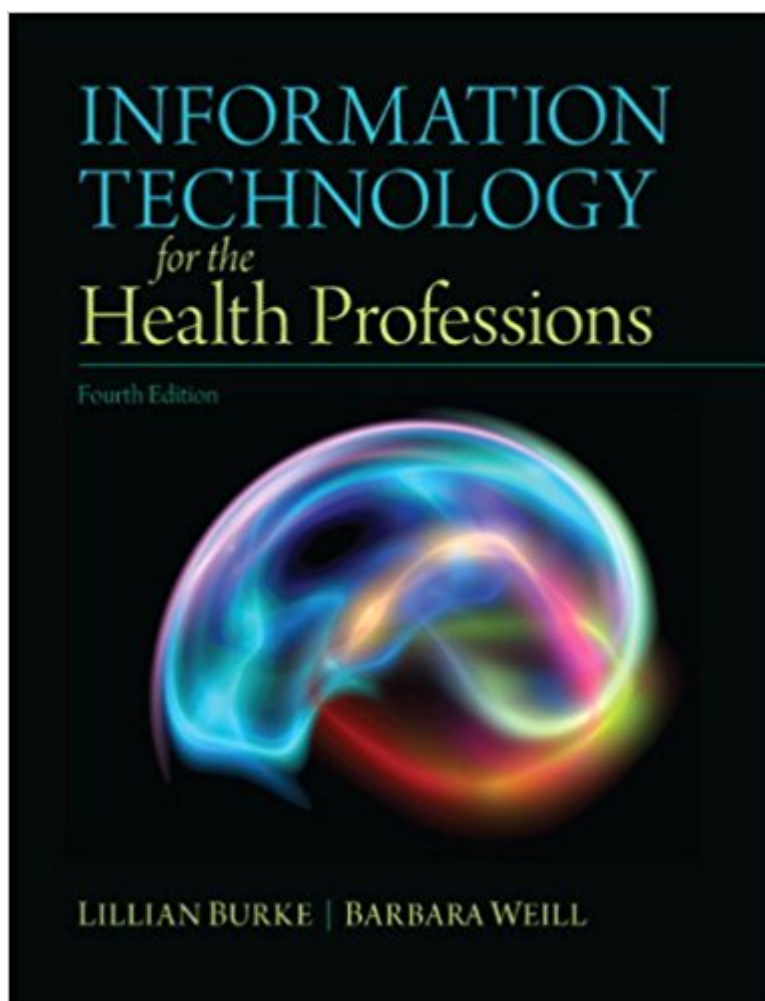


The book was found

# Information Technology For The Health Professions (4th Edition)



## Synopsis

Now significantly expanded and fully updated, *INFORMATION TECHNOLOGY FOR THE HEALTH PROFESSIONS*, 4/e is the ideal information technology primer for readers working in any healthcare field, including allied health, nursing, medical/dental/pharmaceutical assisting, or medical administration. It fully addresses each key issue in contemporary healthcare IT, including the accelerating migration towards electronic health records. New coverage includes: smartphones, tablets, and their healthcare applications; the role of healthcare reform in promoting health IT; EHR meaningful use criteria; new practice management scheduling software; the growth of telemedicine; new problems in public health; interventional radiology; surgery-related nanotechnology; information-related biotech and pharmaceutical trends; expanded applications in psychiatry and rehabilitation; genetic privacy; and much more.

## Book Information

Paperback: 352 pages

Publisher: Pearson; 4 edition (July 9, 2012)

Language: English

ISBN-10: 0132897644

ISBN-13: 978-0132897648

Product Dimensions: 7 x 0.6 x 9 inches

Shipping Weight: 13.6 ounces (View shipping rates and policies)

Average Customer Review: 4.1 out of 5 stars 31 customer reviews

Best Sellers Rank: #42,571 in Books (See Top 100 in Books) #10 in Books > Medical Books > Medical Informatics #235 in Books > Textbooks > Medicine & Health Sciences > Administration & Policy #298 in Books > Medical Books > Administration & Medicine Economics

## Customer Reviews

Reading it almost feels a little old. Some of the technology in the book almost sounds outdated and some of the pictures (Floppy disc, clunky laptop) make it feel older than it is. Includes some newer technology, like the Di Vinci Surgical System. I like the screenshots they included on some of the pages for the computer systems you'll see in a hospital.

I had picked the five star rating because this book was very helpful in my course about technology and health professionals. I like this book because it has a lot of useful information on the different types of technology there are in the health care field. I would recommend this book to anyone who is

interested in learning more about the different types of technology there are in the health care, and anyone who is going to be in this type of classes.

I purchased this book for a college class and so far I like the book it's thin, the chapters are of a short but decent length. The first chapter if you already know a lot about computers is kind of boring, but other than that great book. Book arrived in better condition than expected.

This is a very simple introduction to computers in medicine geared to an undergraduate student who knows how to turn a computer on, and not much more. It does deal with information technology, but at such a superficial level as to be useless to anyone already in medicine. Indeed at a couple of points in the text it addresses the reader as "future healthcare professional". If you are a current healthcare professional trying to bring medicine into the 21st century, this book is not for you. It will not help you understand EHR's, e-prescribing, networks or true security concerns.

The information in the book is just what I need but the book came to me falling apart.

I would buy from this seller again. No issues and I received exactly what I expected.

Needed this book for fall 2015 semester health technology class and there was no issues. I rented it and all pages were in tact, no highlighting, or writing in the book. Definitely recommend.

Gives a broad overview. My professor chose this as it was 200+ pages over the previous textbook that was 600+ pages. The chapters are usually less than 20 pages each, quick to read, and it is pretty current.

[Download to continue reading...](#)

Information Technology for the Health Professions (4th Edition) Innovative Teaching Strategies In Nursing And Related Health Professions (Bradshaw, Innovative Teaching Strategies in Nursing and Related Health Professions) Stedman's Medical Dictionary for the Health Professions and Nursing, Illustrated (Stedman's Medical Dictionary for the Health Professions & Nursing) Pathology for the Health Professions, 4e (Pathology for Health Related Professions) Information Technology for the Health Professions Looking for Information: A Survey of Research on Information Seeking, Needs, and Behavior: 4th Edition (Studies in Information) Blockchain: Step By Step Guide To Understanding The Blockchain Revolution And The Technology Behind It (Information Technology,

Blockchain For Beginners, Bitcoin, Blockchain Technology) Health Communication: From Theory to Practice (J-B Public Health/Health Services Text) - Key words: health communication, public health, health behavior, behavior change communications CDC Health Information for International Travel 2012: The Yellow Book (CDC Health Information for International Travel: The Yellow Book) CDC Health Information for International Travel 2010, 1e (CDC Health Information for International Travel: The Yellow Book) Law & Ethics for Health Professions (P.S. Health Occupations) Agricultural Medicine: Occupational and Environmental Health for the Health Professions The Health Professions: Trends and Opportunities in U.S. Health Care ISO/IEC 27002:2013, Second Edition: Information technology Security techniques Code of practice for information security controls ISO/IEC 27001:2013, Second Edition: Information technology - Security techniques - Information security management systems - Requirements Information Sources in Science and Technology, 3rd Edition (Library and Information Science Text (Paperback)) Looking for Information: A Survey of Research on Information Seeking, Needs, and Behavior (Studies in Information) Fundamentals Of Information Systems Security (Information Systems Security & Assurance) - Standalone book (Jones & Bartlett Learning Information Systems Security & Assurance) Reference and Information Services: An Introduction, 4th Edition (Library and Information Science Text) Principles of Health Interoperability: SNOMED CT, HL7 and FHIR (Health Information Technology Standards)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)