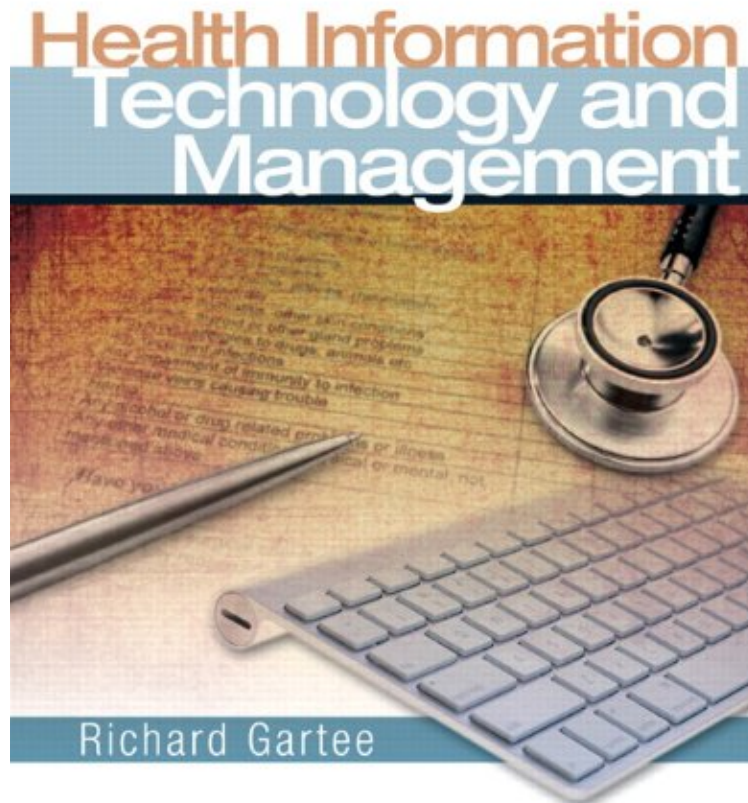


# Health Information Technology and Management

*Richard Garte*

*\*Download PDF | ePub | DOC | audiobook | ebooks*



[Download](#)

[Read Online](#)

#274433 in Books Pearson 2010-01-17Ingredients: Example IngredientsOriginal language:EnglishPDF # 1  
10.80 x .50 x 8.50l, 1.55 #File Name: 013159267X326 pages | File size: 60.Mb

**Richard Garte : Health Information Technology and Management** before purchasing it in order to gage whether or not it would be worth my time, and all praised Health Information Technology and Management:

0 of 0 people found the following review helpful. OkayBy Scott LangleyIt's a book0 of 0 people found the following review helpful. Four StarsBy CustomerThe book was as discribed0 of 0 people found the following review helpful. Save money on school booksBy CustomerIt took a little time to get to me but it was worth the wait, I saved over \$100 buying it here.Thanks

Based on extensive experience in the field, this book will introduce readers to the principles and practices of Health Information Management through understanding of Health Information Technology and its application today. Topics covered in the book are based on the core competencies defined by AHIMA as well as HIPAA regulations and JACHO recommendations. To prepare for twenty-first century healthcare occupations, the reader needs to understand

the connectivity and applications that make up Health Information Systems of today. The book will provide readers with a thorough understanding of both the terminology of Health Information Technology and the practical use of Information Systems in actual medical facilities. Ample illustrations make it easy to visualize workflow scenarios and technical concepts. Photographs of healthcare providers using various HIT systems and medical devices make it easy to see the practical applicability in a medical office.

From the Back Cover Health Information Technology and Management by Richard Garte We live in a century when the flow of information increases with every leap in technology. This book introduces students to the fundamentals of the health care delivery system, health information management, and health information systems based on the core competencies of what students need to know. Developed to provide a comprehensive understanding of the history, theory, and potential benefits of health information management systems, this text helps students understand the connectivity and applications that make up the health information systems of today and of tomorrow. Features include: Real Life Stories written by professionals working in health information technology and management Critical Thinking Exercises challenge students to learn by doing Comprehensive Evaluations at the end of each unit test student retention Study Questions help the reader to understand the material and ensure comprehension Key terms, the Glossary, and Margin Notes familiarize students with terminology and buzzwords common in computers and medicine About the Author About the Author Richard Garte is the author of four college textbooks on health information technology, computerized medical systems, managed care, and electronic health records. Prior to becoming a full time author and consultant, Richard spent 20 years in the design, development and implementation of leading medical practice and electronic health records systems. Richard served as Vice-President of Product Development and subsequently as Director of Design Strategy at Medical Manager Research Development, Inc. He also served as a liaison to other companies in the medical computer industry as well as Blue Cross/Blue Shield, a U.S. Department of Commerce International Trade Mission and various universities. Richard is a current or past member of many of the professional organizations and national standards groups recommended in this book: w American Health Information Management Association (AHIMA) w Healthcare Information Management Systems Society (HIMSS) w American National Standards Institute (ANSI) X-12n committee for development of electronic claims standards w Health Level Seven (HL7) committee for development of claims attachment standards w Workgroup for Electronic Data Interchange (WEDI) taskforce for development of electronic remittance guidelines w A faculty member/speaker at the Medical Records Institute international Electronic Health Records conference (TEPR) for twelve years.