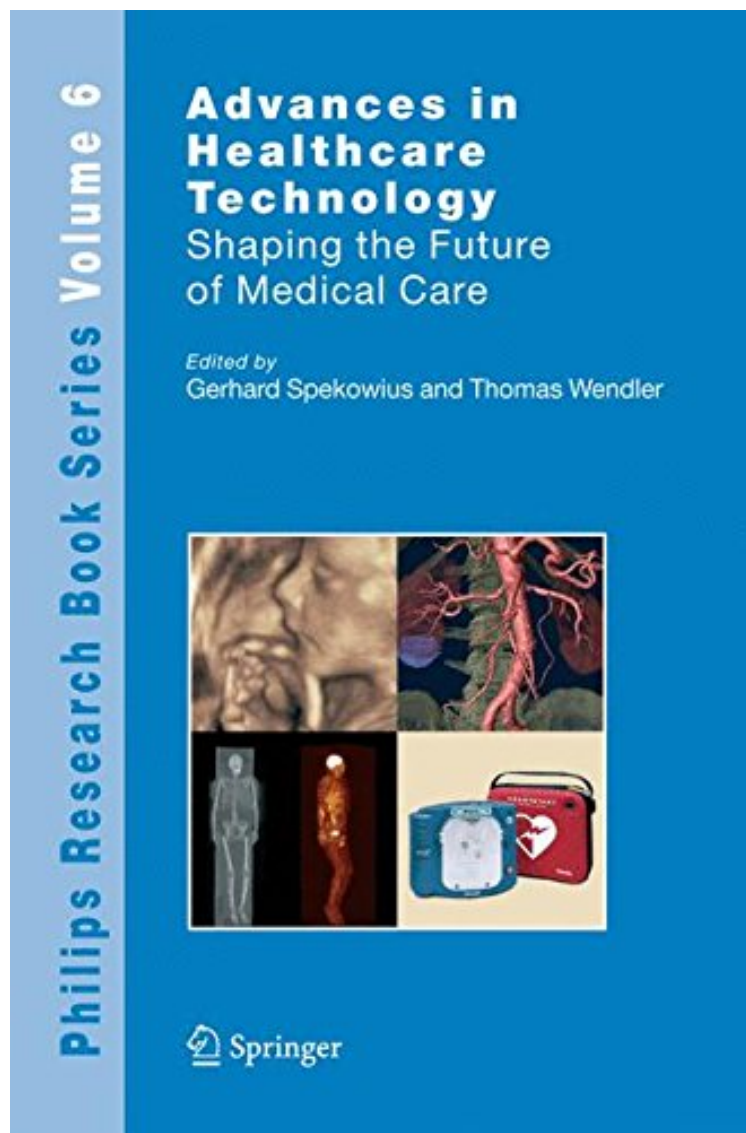


[Mobile ebook] Advances in Healthcare Technology: Shaping the Future of Medical Care (Philips Research Book Series)

## Advances in Healthcare Technology: Shaping the Future of Medical Care (Philips Research Book Series)

*From Gerhard Spekowius Thomas Wendler  
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0 of 0 people found the following review helpful. Advances in health care technology.By Timothy RoseThis book is a collection of 31 articles discussing how technology advances impact trends in health care, diagnostic imaging,integration of diagnostic imaging and therapy, molecular imaging, medical informatics, and personal health care. There is a lot of good information.

Improving healthcare and staying healthy is one of the most discussed and important issues in our society. Technology has played and will play an important role in many aspects of the healthcare system, and it offers new and better ways to solve the key health problems of the new century. This book describes valued contributions of technology for improving hospital and home healthcare, and gives a perspective on how they will influence critical aspects of future medical care. It provides an overview and discussion of trends, presents the state-of-the-art of important research areas, and highlights recent breakthrough results in selected fields, giving an outlook on game-changing developments in the coming decades. The material is arranged in 6 parts and a total of 31 chapters. The healthcare areas addressed are: General advances and trends in healthcare technology, diagnostic imaging, integration of imaging and therapy, molecular medicine, medical information technology and personal healthcare.

From the reviews: "The book consists of 31 brief chapters divided into 6 sections written by expert authors from their respected scientific fields. Each chapter is supported by figures, tables, and photographs. ... In summary, Advances in Healthcare Technology is an interesting collection of emerging technologies in the field of medical research. The book should be of value to both researchers and physicians interested in the development and future of modern medicine, in which new technology plays a predominant role." (Robert Matthews and Nand Relan, The Journal of Nuclear Medicine, Vol. 49 (2), February, 2008)