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Flipping Health Care through Retail Clinics and Convenient Care Models

Amer Kaissi (Trinity University, USA)
ISBN: 978-1-4666-6355-8; © 2015; 306 pp.

Addresses the present state of the health system by focusing on current trends and future developments that could assist in delivering accessible and cost-effective medical care to the general public. Bringing together components of the present and future, this publication serves as an essential tool for students and researchers who want to develop a thorough understanding of the changing scope of the health industry in the public sphere.



Cloud Computing Applications for Quality Health Care Delivery

Anastasios Mourmtzoglou (Hellenic Society for Quality and Safety in Healthcare, Greece & P. & A. Kyriakou Children's Hospital, Greece), et al.
ISBN: 978-1-4666-6118-9; © 2014; 342 pp.

Focuses on cloud technologies that could affect quality in the healthcare field. Leading experts in this area offer their knowledge and contribute to the demystification of healthcare in the Cloud. This publication will prove to be a useful tool for undergraduate and graduate students of healthcare quality and management, healthcare managers, and industry professionals.



Advancing Medical Practice through Technology: Applications for Healthcare Delivery, Management, and Quality

Joel J.P.C. Rodrigues (Instituto de Telecomunicações, University of Beira Interior, Portugal)
ISBN: 978-1-4666-4619-3; © 2014; 361 pp.

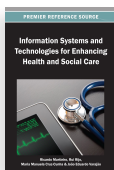
Focuses on the latest medical practices through the utilization of technologies and innovative concepts. This book is an essential reference source for researchers, academics, and industry professionals interested in the latest advancements in the healthcare, biomedicine, and medical communications fields.



Research Perspectives on the Role of Informatics in Health Policy and Management

Christo El Morr (York University, Canada)
ISBN: 978-1-4666-4321-5; © 2014; 323 pp.

Focuses on the advancements of Health Information Science in order to solve current and forthcoming problems in the health sector. Managers, policy makers, researchers, and Masters and PhD students in healthcare related fields will use this book to provide necessary insight on healthcare delivery and also to inspire new ideas and practices to effectively provide patients with the greatest quality care.



Information Systems and Technologies for Enhancing Health and Social Care

Ricardo Martinho (School of Technology and Management, Polytechnic Institute of Leiria, Portugal), et al.
ISBN: 978-1-4666-3667-5; © 2013; 421 pp.

Provides the latest and most relevant research on the understanding, expansion, and solutions on technologies used for improvements in the health and social care field. This book is useful for academics, industry leaders, and professionals interested in the latest advancements in technology and its impact on health care.



E-Health Technologies and Improving Patient Safety: Exploring Organizational Factors

Anastasios Mourmtzoglou (Hellenic Society for Quality & Safety in Healthcare and P. & A. Kyriakou Children's Hospital, Greece), et al.
ISBN: 978-1-4666-2657-7; © 2013; 372 pp.

Presents an overview on information and communication technologies and addresses the impacts on the field of both patient safety and e-health. This book offers insightful perspectives and concentrated research on concepts related to these areas, as well as issues and current trends in patient safety in e-health.



Social Media and Mobile Technologies for Healthcare

Mowafa Househ (College of Public Health and Health Informatics, King Saud Bin Abdulaziz University for Health Sciences, Saudi Arabia), et al.
ISBN: 978-1-4666-6150-9; © 2014; 372 pp.

Provides insight on the tools that are integral to understanding and implementing emerging technologies in health-related fields. With an ever-growing presence of patients and health professionals on social networking sites, this book will provide insight into the effect of communication technologies on health services. This publication is useful for professionals and researchers in health informatics, as well as students, practitioners, clinicians, and academics.



Achieving Effective Integrated E-Care Beyond the Silos

Ingo Meyer (empirica, Germany), Sonja Müller (empirica, Germany), and Lutz Kubitschke (empirica, Germany)
ISBN: 978-1-4666-6138-7; © 2014; 366 pp.

Presents a collection of real-life examples, frameworks, business models, financial implications, and methods of evaluating the technological tools that are enabling a more human-centered approach to health and social care. Based on relevant research in the field of integrated e-care, this publication is ideally designed for use by practitioners, researchers, and decision-makers in the care field.



Handbook of Research on Patient Safety and Quality Care through Health Informatics

Vaughan Michell (University of Reading, UK), Deborah J. Rosenorn-Lanng (Royal Berkshire Hospital Foundation Trust Reading, UK), Stephen R. Gulliver (University of Reading, UK), and Wendy Currie (Audencia, Ecole de Management, Nantes, France)
ISBN: 978-1-4666-4546-2; © 2014; 486 pp.

Highlights current research and trends from both professionals and researchers on health informatics as applied to the needs of patient safety and quality care. Bringing together theory and practical approaches for patient needs, this book is essential for educators and trainers at multiple experience levels in the fields of medicine and medical informatics.



Cross-Cultural Training and Teamwork in Healthcare

Simona Vasilache
(Bucharest University of Economic Studies, Romania)
ISBN: 978-1-4666-4325-3; © 2014; 326 pp.

Explores the complex relationships between patients, physicians, and nurses with different cultural backgrounds. Integrating theoretical and empirical perspectives on medical teamwork, this book assesses the impact of diverse backgrounds among team members on the quality of care they provide so that medical practitioners, decision-makers, and educators can effectively make use of their cultural differences to provide patients with the best possible care.



Telehealth Networks for Hospital Services: New Methodologies

Vincenzo Gulla (Advanced Digital Technologies, Italy), Angelo Rossi Mori (National Research Council, Italy), Francesco Gabbriellini (Rome General Hospital Umberto 1, Italy), and Pietro Lanzafame (Centro Neurolesi, Italy)
ISBN: 978-1-4666-2979-0; © 2013; 428 pp.

Carefully focuses on and describes different networks that link hospitals and their services to patients outside their territory. This reference work not only focuses on the technology that is integral to the function of a telehealth network, but also its users, and the collaboration that is necessary to be successful.



Cases on Healthcare Information Technology for Patient Care Management

Surendra Sarnikar (Dakota State University, USA), Dorine Bennett (Dakota State University, USA), and Mark Gaynor (Saint Louis University, USA)
ISBN: 978-1-4666-2671-3; © 2013; 349 pp.

Highlights the importance of understanding the potential challenges and lessons learned from past technology implementations. This comprehensive collection of case studies aims to help improve the understanding of the process as well as challenges faced and lessons learned through implementation of health information technologies.