

Medifast Mobile

World Health Organization

Mobile Integrated Healthcare MedStar Mobile Healthcare, 2014-08-15 The healthcare landscape in the United States is evolving rapidly but has largely ignored EMS, until recently. As the country focuses on cost containment and more appropriate methods to deliver services as a result of healthcare reform, EMS will need to undergo dramatic change to fill a new role in the healthcare system. The current traditional delivery method for EMS is financially unsustainable and will soon not be a viable option for care. EMS has a choice to make--adapt to the new environment or be left behind. A viable alternative to the current structure of EMS is Mobile Integrated Healthcare (MIH)--community-based health management that is fully integrated with the overall health system. Various programs like this have appeared across the United States, but a definitive resource that describes how to successfully implement such a program has not been available. *Mobile Integrated Healthcare: Approach to Implementation* fills this void by serving as a reference not only to the EMS community, but also to other medical professionals working toward implementation of a successful MIH program. *Mobile Integrated Healthcare: Approach to Implementation* provides a step-by-step approach for the identification of community needs, forming the appropriate partnerships, selection of staff, acquiring resources, patient identification, and overcoming hurdles to a successful program. Examples from successful programs across the country are included. The author team of *Mobile Integrated Healthcare: Approach to Implementation* has developed and implemented a functioning, successful program. Their experiences with community partners and other healthcare specialists provide a broad-based view of the future of EMS in the healthcare industry. *Mobile Integrated Healthcare: Approach to Implementation* is written by leaders in the field of EMS who are committed to guiding the successful evolution of EMS. Their approach to integration should be considered by EMS management, hospital-based social workers, and community partners such as county health authorities, homeless coalitions, and psychiatric services. The type of care EMS providers give needs to evolve with the changing landscape of healthcare. This text describes how healthcare professionals and community partners can work together to facilitate that change and define a successful MIH program.

mHealth Rick Krohn, David Metcalf, 2020-09-23 *mHealth: From Smartphone to Smart Systems* provides a high level and comprehensive survey of the emergence of mobile technology healthcare. This book looks beyond the already-popular devices and apps associated with mHealth, exploring the major role this technology could play as healthcare steers inexorably toward an architecture

Web Mobile-Based Applications for Healthcare Management Al-Hakim, Latif, 2007-01-31 This book addresses the difficult task of managing admissions and waiting lists while ensuring quick and convincing response to unanticipated changes of the clinical needs. It tackles the limitations of traditional systems, taking into consideration the dynamic nature of clinical needs, scarce resources, alternative strategies, and customer satisfaction in an environment that imposes unexpected deviation from planned activities--Provided by publisher.

mHealth Innovation David Metcalf, Rick Krohn, 2021-03-24 The editors of the HIMSS Books' best-seller *mHealth: From Smartphones to Smart Systems* (603) have returned to deliver an expansive survey of the initiatives, innovators, and technologies driving the patient-centered mobile healthcare revolution. *mHealth Innovation: Best Practices from the Mobile Frontier* explores the promise of mHealth as a balance between emerging technologies and process innovations leading to improved outcomes--with the ultimate aim of creating a patient-centered and consumer-driven healthcare ecosystem. Examining the rapidly changing mobile

healthcare environment from myriad perspectives, the book includes a comprehensive survey of the current-state ecosystem-app development, interoperability, security, standards, organizational and governmental policy, innovation, next-generation solutions, and mBusiness-and 20 results-driven, world-spanning case studies covering behavior change, patient engagement, patient-provider decision making, mobile gaming, mobile prescription therapy, home monitoring, mobile-to-mobile online delivery, access to care, app certification and quality evaluations, mixed media campaigns, and much more.

Mobile Medicine Sherri Douville,2021-11-17 No topic in healthcare technology is more urgent and yet more elusive to date than mobile computing in medicine. It adheres to no boundaries, stagnates in silos, and demands not just the attention of dedicated professionals, but also teams of teams.

Mobile Health Applications for Quality Healthcare Delivery Moutzoglou, Anastasius,2019-01-11 One of the central engines of the current shift towards decentralization and reorientation of healthcare services is mobile healthcare (mHealth). mHealth offers unique opportunities to reduce cost, increase efficiencies, and improve quality and access to healthcare. However, the full impact of mHealth is just beginning to be felt by the medical community and requires further examination to understand the full range of benefits it contributes to medical staff and patients. Mobile Health Applications for Quality Healthcare Delivery explores the emergence of mHealth in the healthcare setting and examines its impact on patient-centered care, including how it has reshaped access, quality, and treatment. Highlighting topics such as patient management, emergency medicine, and health monitoring, this publication supports e-health systems designers in understanding how mobile technologies can best be used for the benefit of both doctors and their patients. It is designed for healthcare professionals, administrators, students, health services managers, and academicians.

Mobile Technologies as a Health Care Tool Pelin Arslan,2016-02-22 This book presents a state-of-the-art overview of the available and emerging mobile technologies and explores how these technologies can serve as support tools in enhancing user participation in health care and promoting well-being in the daily lives of individuals, thereby reducing the burden of chronic disease on the health care system. The analysis is supported by presentation of a variety of case studies on the ways in which mobile technologies can be used to increase connectivity with health care providers and relevant others in order to promote healthy lifestyles and improve service provision. Detailed information is also provided on a sample project in which a set of tools has been used by teens at risk of obesity to record their sociopsychological environment and everyday health routines. Specifically, it is evaluated whether video diaries, created using a mobile platform and shared in real time via a social network, assist subjects in confronting obesity as a chronic disease. The book will be of interest to all who wish to understand the impressive potential of mobile health or to conduct research in the field.

MHealth in Practice Jonathan Donner,Patricia Mechael,2013-01-17 Leading researchers and practitioners identify the best practices in using mobile technologies to promote healthy behaviours and reduce unhealthy ones, placing a special focus on developing countries.

Perspectives in the Development of Mobile Medical Information Systems Pantea Keikhosrokiani,2019-11-19 Perspectives in the Development of Mobile Medical Information Systems: Life Cycle, Management, Methodological Approach and Application discusses System Development Life Cycle (SDLC) thoroughly, focusing on Mobile Healthcare Information Systems (M-HIS). Covering all aspect of M-HIS development, the book moves from modeling, assessment, and design phases towards prototype phase. Topics

such as mobile healthcare information system requirements, model identification, user behavior, system analysis and design are all discussed. Additionally, it covers the construction, coding and testing of a new system, and encompasses a discussion on future directions of the field. Based on an existing mobile cardiac emergency system used as a real case throughout the chapters, and unifying and clarifying the various processes and concepts of SDLC for M-HIS, this book is a valuable source for medical informaticians, graduate students and several members of biomedical and medical fields interested in medical information systems. Presents a system development life cycle that can be used for developing different kinds of systems others than health related and also can be used for educational purposes Includes behavioral studies in the system development life cycle to assist in the design of systems with consideration of users' behavior, which is even more important for medical systems Uses a real mobile cardiac emergency system as an example for systems development

Mobile Health Solutions for Biomedical Applications Olla, Phillip,Tan, Joseph,2009-04-30 This book gives detailed analysis of the technology, applications and uses of mobile technologies in the healthcare sector by using case studies to highlight the successes and concerns of mobile health projects--Provided by publisher.

Mobile Health Technologies Wilfred Bonney,2016-08-31 Mobile Health Technologies, also known as mHealth technologies, have emerged, amongst healthcare providers, as the ultimate Technologies-of-Choice for the 21st century in delivering not only transformative change in healthcare delivery, but also critical health information to different communities of practice in integrated healthcare information systems. mHealth technologies nurture seamless platforms and pragmatic tools for managing pertinent health information across the continuum of different healthcare providers. mHealth technologies commonly utilize mobile medical devices, monitoring and wireless devices, and/or telemedicine in healthcare delivery and health research. Today, mHealth technologies provide opportunities to record and monitor conditions of patients with chronic diseases such as asthma, Chronic Obstructive Pulmonary Diseases (COPD) and diabetes mellitus. The intent of this book is to enlighten readers about the theories and applications of mHealth technologies in the healthcare domain.

Next-Generation Mobile and Pervasive Healthcare Solutions Machado, Jose,Abelha, António,Santos, Manuel Filipe,Portela, Filipe,2017-08-10 Technology is changing the practice of healthcare by the ways medical information is stored, shared, and accessed. With mobile innovations, new strategies are unfolding to further advance processes and procedures in medical settings. Next-Generation Mobile and Pervasive Healthcare Solutions is an advanced reference source for the latest research on emerging progress and applications within mobile health initiatives and health informatics. Featuring coverage on a broad range of topics and perspectives such as electronic health records (EHR), clinical decision support systems, and medical ontologies, this publication is ideally designed for professionals and researchers seeking scholarly material on the increased use of mobile health applications.

The Transformative Power of Mobile Medicine Paul Cerrato,John Halamka,2019-01-23 The Transformative Power of Mobile Medicine: Leveraging Innovation, Seizing Opportunities, and Overcoming Obstacles of mHealth addresses the rapid advances taking place in mHealth and their impact on clinicians and patients. It provides guidance on reliable mobile health apps that are based on sound scientific evidence, while also offering advice on how to stay clear of junk science. The book explores the latest developments, including the value of blockchain, the emerging growth of remote sensors in chronic patient care, the potential use of Amazon Alexa and Google Assistant as patient bedside assistants, the use of Amazon's IoT button, and much more. This book enables physicians and

nurses to gain a deep understanding of the strengths and weaknesses of mobile health and helps them choose evidence-based mobile medicine tools to improve patient care. Provides clinicians and technologists with an update on the latest mobile health initiatives and tools, including the work done at Beth Israel Deaconess Medical Center/Harvard Medical School Encompasses case studies with real-world examples to turn abstract concepts into flesh and blood examples of how mHealth benefits the public Presents drawings, graphics and flow charts to help readers visualize the functionality and value of mobile medicine

Mobile Devices and Smart Gadgets in Medical Sciences Umair, Sajid, 2020-02-21 Each day, new applications and methods are developed for utilizing technology in the field of medical sciences, both as diagnostic tools and as methods for patients to access their medical information through their personal gadgets. However, the maximum potential for the application of new technologies within the medical field has not yet been realized. *Mobile Devices and Smart Gadgets in Medical Sciences* is a pivotal reference source that explores different mobile applications, tools, software, and smart gadgets and their applications within the field of healthcare. Covering a wide range of topics such as artificial intelligence, telemedicine, and oncology, this book is ideally designed for medical practitioners, mobile application developers, technology developers, software experts, computer engineers, programmers, ICT innovators, policymakers, researchers, academicians, and students.

Mobile Health Sasan Adibi, 2015-02-18 This book offers a comprehensive report on the technological aspects of Mobile Health (mHealth) and discusses the main challenges and future directions in the field. It is divided into eight parts: (1) preventive and curative medicine; (2) remote health monitoring; (3) interoperability; (4) framework, architecture, and software/hardware systems; (5) cloud applications; (6) radio technologies and applications; (7) communication networks and systems; and (8) security and privacy mechanisms. The first two parts cover sensor-based and bedside systems for remotely monitoring patients' health condition, which aim at preventing the development of health problems and managing the prognosis of acute and chronic diseases. The related chapters discuss how new sensing and wireless technologies can offer accurate and cost-effective means for monitoring and evaluating behavior of individuals with dementia and psychiatric disorders, such as wandering behavior and sleep impairments. The following two parts focus on architectures and higher level systems, and on the challenges associated with their interoperability and scalability, two important aspects that stand in the way of the widespread deployment of mHealth systems. The remaining parts focus on telecommunication support systems for mHealth, including radio technologies, communication and cloud networks, and secure health-related applications and systems. All in all, the book offers a snapshot of the state-of-art in mHealth systems, and addresses the needs of a multidisciplinary audience, including engineers, computer scientists, healthcare providers, and medical professionals, working in both academia and the industry, as well as stakeholders at government agencies and non-profit organizations.

Digital Health Shabbir Syed-Abdul, Xinxin Zhu, Luis Fernandez-Luque, 2020-11-14 *Digital Health: Mobile and Wearable Devices for Participatory Health Applications* is a key reference for engineering and clinical professionals considering the development or implementation of mobile and wearable solutions in the healthcare domain. The book presents a comprehensive overview of devices and appropriateness for the respective applications. It also explores the ethical, privacy, and cybersecurity aspects inherent in networked and mobile technologies. It offers expert perspectives on various approaches to the implementation and integration of these devices and applications across all areas of healthcare. The book is designed with a multidisciplinary audience in mind; from software developers and biomedical engineers who are designing these devices to clinical professionals working with patients and

engineers on device testing, human factors design, and user engagement/compliance. Presents an overview of important aspects of digital health, from patient privacy and data security to the development and implementation of networks, systems, and devices. Provides a toolbox for stakeholders involved in the decision-making regarding the design, development, and implementation of mHealth solutions. Offers case studies, key references, and insights from a wide range of global experts.

mHealth World Health Organization, 2011 The use of mobile and wireless technologies to support the achievement of health objectives (mHealth) has the potential to transform the face of health service delivery across the globe. A powerful combination of factors is driving this change. These include rapid advances in mobile technologies and applications, a rise in new opportunities for the integration of mobile health into existing eHealth services, and the continued growth in coverage of mobile cellular networks. According to the International Telecommunication Union (ITU), there are now over 5 billion wireless subscribers; over 70% of them reside in low- and middle-income countries. For the first time the World Health Organization's Global Observatory for eHealth (GOe) has sought to determine the status of mHealth in Member States; its 2009 global survey contained a section specifically devoted to mHealth. Completed by 114 Member States, the survey documented for analysis four aspects of mHealth: adoption of initiatives, types of initiatives, status of evaluation, and barriers to implementation. Fourteen categories of mHealth services were surveyed: health call centres, emergency toll-free telephone services, managing emergencies and disasters, mobile telemedicine, appointment reminders, community mobilization and health promotion, treatment compliance, mobile patient records, information access, patient monitoring, health surveys and data collection, surveillance, health awareness raising, and decision support systems.

Health and Wellness Measurement Approaches for Mobile Healthcare Gita Khalili Moghaddam, Christopher R. Lowe, 2018-09-22 This book reviews existing sensor technologies that are now being coupled with computational intelligence for the remote monitoring of physical activity and ex vivo biosignatures. In today's frenetic world, consumers are becoming ever more demanding: they want to control every aspect of their lives and look for options specifically tailored to their individual needs. In many cases, suppliers are catering to these new demands; as a result, clothing, food, social media, fitness and banking services are all being democratised to the individual. Healthcare provision has finally caught up to this trend and is currently being rebooted to offer personalised solutions, while simultaneously creating a more effective, scalable and cost-effective system for all. The desire for personalisation, home monitoring and treatment, and provision of care in remote locations or in emerging and impoverished nations that lack a fixed infrastructure, is leading to the realisation that mobile technology might be the best candidate for achieving these goals. A combination of several technological, healthcare and financial factors are driving this trend to create a new healthcare model that stresses preventative 'health-care' rather than 'sick-care', and a shift from volume to value. Mobile healthcare (mhealth), which could also be termed the "internet of people", refers to the integration of sensors and smartphones to gather and interpret clinical data from patients in real-time. Most importantly, with an ageing population suffering multiple morbidities, mhealth could provide healthcare solutions to enhance chronically ill patients' quality of life.

Mobile E-Health Hannah R. Marston, Shannon Freeman, Charles Musselwhite, 2017

Mobile Health Technologies Avraham Rasooly, Keith E. Herold, 2015-01-28 This volume represents a valuable collection of mobile health (mHealth) emerging technologies. Chapters focus on three main areas of mHealth: technologies for in vitro and environmental testing, mHealth technologies for physiological and anatomical measurements and mHealth technologies for imaging.

This book is designed to make mHealth more accessible and understandable to engineers, medical professionals, molecular biologists, chemical, and physical science researchers developing mHealth technologies. Written in the highly successful Methods in Molecular Biology series format, chapters include introductions to their respective topics, technical information about materials and reagents, step-by-step, readily reproducible laboratory protocols, and key tips on troubleshooting and avoiding known pitfalls. Authoritative and practical, Mobile Health Technologies : Methods in Molecular Biology aims to improve access to medical procedures including early detection, diagnostics and treatment through the development of new portable and accessible devices, and that this will lead to improved health technologies.

Medifast Mobile Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has been much more apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "**Medifast Mobile**," compiled by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound impact on our existence. Throughout this critique, we shall delve to the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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