Integrating Digital Health Strategies for Effective Administration

Part of the Advances in Healthcare Information Systems and Administration Book Series

Ahmed Chemseddine Bouarar (University of Medea, Algeria), Kamel Mouloudj (University of Medea, Algeria) and Dachel Martínez Asanza (University of Medical Sciences of Havana, Cuba)

Premier Reference Source

Integrating Digital Health Strategies for Effective Administration

Ahmed Chemseddine Bouarar, Kamel Mouloudj, and Dachel Martinez Asanza

IGI Global

Description:

In the field of health, digital health has assumed significant importance in recent years due to its contribution to enhancing the overall healthcare system performance in terms of alleviating the ever-growing pressure on the healthcare system, reducing healthcare costs, improving working conditions and job satisfaction of health professionals, improving patients' satisfaction, and providing a holistic view of patient health through access to data and giving patients more control over their health. Therefore, it is of vital importance to understand the overwhelming possibilities and promise it can offer for better health services. Similarly, exploring barriers to digital health engagement is an important tool to guarantee an effective adoption and transition that can meet all healthcare stakeholders' objectives.

Integrating Digital Health Strategies for Effective Administration explores recent writings and original research findings in the field of digital health with a special focus on digital health adoption strategies and challenges. This book is intellectually situated between digital health management and digital health technologies. Covering topics such as digital health literacy, machine learning, and procedural law, this premier reference source is an essential resource for app developers, healthcare administrators, healthcare professionals, students and educators of higher education, researchers, and academicians.
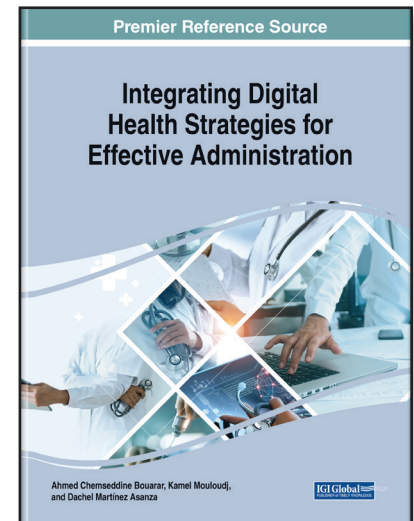
ISBN: 9781668483374   **Pages:** 350   **Copyright:** 2023   **Release Date:** June, 2023

Hardcover: $315.00   **E-Book:** $315.00   **Hardcover + E-Book:** $380.00

Topics Covered:

- Artificial Intelligence (AI)
- Digital Health Literacy
- Digital Health Strategies
- Digital Innovation
- Healthcare Systems
- Machine Learning
- Medical Tourism
- Organizational Learning
- Procedural Law
- Smart Healthcare

Subject: Medical, Healthcare, and Life Sciences

Classification: Edited Reference

Readership Level: Advanced-Academic Level (Research Recommended)

Research Suitable for: Advanced Undergraduate Students; Graduate Students; Researchers; Academicians; Professionals; Practitioners