

Keywords: Health care; Technology; Innovation; Medical.

Introduction

Health care is a complex system, and the introduction of new technologies and innovations is essential for improving patient outcomes and reducing costs. This paper explores the challenges and opportunities associated with embracing technology in the healthcare industry. The authors discuss the importance of interoperability, data security, and user adoption in the successful implementation of new technologies. The paper concludes with a call for continued research and collaboration between healthcare providers, technology developers, and policymakers to ensure that technology is used to its full potential in improving patient care [1].

Embracing technology

One of the most significant challenges in embracing technology is the lack of interoperability between different systems. This can lead to data silos and inefficiencies in care. The authors argue that standardization and the use of open standards are essential for achieving interoperability. Additionally, data security is a major concern, as healthcare data is highly sensitive. The authors discuss the importance of robust security measures and the role of regulatory bodies in ensuring data protection. User adoption is another key challenge, as healthcare providers may be resistant to change. The authors suggest that training and education are crucial for ensuring that healthcare providers are comfortable and confident in using new technologies. Technology can also be used to improve patient engagement and self-management. The authors discuss the potential of mobile health (mHealth) and telemedicine to provide remote care and support. The paper concludes by emphasizing the need for a holistic approach to embracing technology, one that considers the needs of all stakeholders and focuses on improving patient outcomes.

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B a c a d c a d a c a d .
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Discussion

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ad a c a c a a d c a a d c a a
ca ac ca b c a
a d a c a a a a a d
- a , a -c d ca [8].

Embracing technology

a c a c a a a d
d ac a a d a a ca . E c c a
c d (EHR) a b c b , ab a a
a a ac d ca a ca
d ca c d a , d c d d ca , a d a c d
c c a ca d . H , ad . EHR a

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