From A to Z: Wearable technology explained

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ABSTRACT

Wearable technology (WT) has become a viable means to provide low-cost clinically sensitive data for more informed patient assessment. The benefit of WT seems obvious: small, worn discreetly in any environment, personalised data and possible integration into communication networks, facilitating remote monitoring. Yet, WT remains poorly understood and technology innovation often exceeds pragmatic clinical demand and use. Here, we provide an overview of the common challenges facing WT if it is to transition from novel gadget to an efficient, valid and reliable clinical tool for modern medicine. For simplicity, an A–Z guide is presented, focusing on key terms, aiming to provide a grounded and broad understanding of current WT developments in healthcare.

1. Introduction

Wearable technology (WT, or wearable computing) encapsulates a plethora of devices worn directly on or loosely attached to a person. Commonly, the latter comprises smartphones, which have become integral to the popularity and functionality of WT [1]. Although there is a debate defining smartphones as WT, their existence has seen the demise and rebirth of WT as useful aids to assist daily living [2]. This is primarily due to the rise of third party applications (i.e. apps) which have nurtured innovation but at the expense of well-organised app development, leaving the end-user overwhelmed with choices. Indeed, the mobile computing power of smartphones is so influential that they will likely play a key role in ongoing WT innovations such as performing quick, robust and easy bioassays anywhere and at any time [3].

In short, WT can be subdivided into two categories: (i) primary, those operating independently and functioning as central connectors for other devices and/or information (e.g. wrist worn fitness tracker, smartphone) and; (ii) secondary, capturing specific actions or executing a measurement (e.g. heart rate monitor worn around the chest) off-loading to a primary wearable device for analysis [4]. Additionally, those categories may include smart textiles where the physical properties of the material can measure or react to stimuli from the user or environment [2]. Smart textiles currently lay beyond the scope of normal daily use as the concept of wearing electronic or uncommon tailoring materials interwoven within clothes or directly on the skin remains the vernacular of technological idealists.

Nevertheless, fuelled by miniaturisation of electronic-based components, WT has experienced an evolution since first appearing as means to take traditional desktop computing on the go [1]. With the ability to gather and store data as well as perform complex permutations in any real-world environment it hasn't taken WT long to enter the healthcare domain, recognised as useful tools to aid patient assessment, treatment and management. Yet, the true utility of current WT (and associated communication infrastructures) remains lacking with development of novel WT usually exceeding pragmatic (clinical) use. Regulatory bodies and vendors hamper clinical adoption, struggling to differentiate between apps classified as medical devices requiring formal regulatory approval, versus wellness apps for general use by the consumer market. Qualification of device efficacy and safety, adoption of various standards for accurate analysis and device and communications interoperability are all interwoven, presenting further barriers to clinical adoption of WT. There is also a dearth of knowledge pertaining to the fundamentals of WT, e.g. outcomes generated and relevance to specific pathologies; suitable WT selection; appropriate data management and analysis. The aim of this review is to highlight key aspects of WT for those less familiar with their robust application in healthcare. Currently, there is a myriad of technologies and terminologies overwhelming those less familiar with this field. Here, we provide a concise overview for those aiming to familiarise themselves with WT.

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support and heart transplantation Includes expanded chapters on the immune system and inflammation in the development and progression of heart failure Reviews new randomized controlled trials in pediatric heart failure **Digital Health** Alan Godfrey,Sam Stuart,2021-07-06 Digital Health Exploring Use and Integration of Wearables is the first book to show how and why engineering theory is used to solve real world clinical applications considering the knowledge and lessons gathered during many international projects This book provides a pragmatic A to Z guide on the design deployment and use of wearable technologies for laboratory and remote patient assessment aligning the shared interests of diverse professions to meet with a common goal of translating engineering theory to modern clinical practice It offers multidisciplinary experiences to guide engineers where no clinically advice and expertise may be available Entering the domain of wearables in healthcare is notoriously difficult as projects and ideas often fail to deliver due to the lack of clinical understanding i e what do healthcare professionals and patients really need This book provides engineers and computer scientists with the clinical guidance to ensure their novel work successfully translates to inform real world clinical diagnosis treatment and management Presents the first guide for wearable technologies in a multidisciplinary and translational manner Helps engineers design real world applications to help them better understand theory and drive pragmatic clinical solutions Combines the expertise of engineers and clinicians in one go to guide accessible to all Sport Injury Psychology Ross Wadey,2020-11-22 Written by a team of international experts and emerging talents from around the world Sport Injury Psychology Cultural Relational Methodological and Applied Considerations challenges the status quo of the field of sport injury psychology and opens new and exciting future research trajectories by critically considering How to evolve from an individual focused and single scientific discipline into a cultural and relational focused and interdisciplinary discourse How to shift from the dominant positivist foundation towards a more inclusive scholarship with divergent epistemologies theories and methodologies How to replace the attempt to establish best practice and desire for clean findings with the need for continuous innovation and multifaceted applied experiences Each chapter stimulates debate and encourages theoretical methodological and or applied diversification and closes with future research directions that provide novel and rigorous programs of research that have the potential to advance the field of sport injury psychology into an interdisciplinary discourse that strives for and embraces collaboration between academic disciplines and with practitioners working in the field Cutting edge timely and comprehensive Sport Injury Psychology Cultural Relational Methodological and Applied Considerations is essential reading for undergraduate students postgraduate students and more established scholars in the fields of sport communication sports medicine sport psychology sports sociology and other related sport science disciplines

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