

CONTEXTUAL INQUIRY

FOR MEDICAL DEVICE DESIGN



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Contextual Inquiry For Medical Device Design

Jamshid H. Karimov, Kiyotaka Fukamachi, Randall C. Starling

Contextual Inquiry For Medical Device Design:

Contextual Inquiry for Medical Device Design Mary Beth Privitera, 2015-05-29 Contextual Inquiry for Medical Device Design helps users understand the everyday use of medical devices and the way their usage supports the development of better products and increased market acceptance. The text explains the concept of contextual inquiry using real life examples to illustrate its application Case studies provide a frame of reference on how contextual inquiry is successfully used during product design ultimately producing safer improved medical devices Presents the ways contextual inquiry can be used to inform the evaluation and business case of technology Helps users understand the everyday use of medical devices and the way their usage supports the development of better products Includes case studies that provide a frame of reference on how contextual inquiry is successfully used during the product design process Applied Human Factors in Medical Device Design Mary Beth Privitera, 2019-06-15 Applied Human Factors in Medical Device Design describes the contents of a human factors toolbox with in depth descriptions of both empirical and analytical methodologies. The book begins with an overview of the design control process integrating human factors as directed by AAMI TIR 59 and experienced practice It then explains each method describing why each method is important its potential impact when it s ideal to use and related challenges Also discussed are other barriers such as communication breakdowns between users and design teams This book is an excellent reference for professionals working in human factors design engineering marketing and regulation Focuses on meeting agency requirements as it pertains to the application of human factors in the medical device development process in both the US and the European Union EU Explains technology development and the application of human factors throughout the development process Covers FDA and MHRA regulations Includes case examples with each method **Engineering in Medicine** Paul A. Iaizzo, 2018-11-07 Engineering in Medicine Advances and Challenges documents the historical development cutting edge research and future perspectives on applying engineering technology to medical and healthcare challenges The book has 22 chapters under 5 sections cardiovascular engineering neuroengineering cellular and molecular bioengineering medical and biological imaging and medical devices The challenges and future perspectives of engineering in medicine are discussed with novel methodologies that have been implemented in innovative medical device development being described This is an ideal general resource for biomedical engineering researchers at both universities and in industry as well as for undergraduate and graduate students Presents a broad perspective on the state of the art research in applying engineering technology to medical and healthcare challenges that cover cardiovascular engineering neuroengineering cellular and molecular bioengineering medical and biological imaging and medical devices Presents the challenges and future perspectives of engineering in medicine Written by members of the University of Minnesota's prestigious Institute of Engineering in Medicine IEM in collaboration with other experts around the world Handbook of Human Factors in Medical Device Design Matthew Bret Weinger, Michael E. Wiklund, Daryle Jean Gardner-Bonneau, 2010-12-13 Developed to

promote the design of safe effective and usable medical devices Handbook of Human Factors in Medical Device Design provides a single convenient source of authoritative information to support evidence based design and evaluation of medical device user interfaces using rigorous human factors engineering principles It offers guidance Futuring Design Education, Volume 2 Aneesha Sharma, Ravi Poovaiah, 2025-02-10 This book presents select proceedings of the two day conference titled Futuring Design Education FDE 2024 and it examines the transformation of design knowledge the evolving spaces of learning and the ecosystems of teaching and learning The topics covered include the pedagogical model of design education the experiments and technological advances that impact design education The book also discusses the roles and challenges of learning spaces remote learning in digital spaces and synchronous and asynchronous learning tools The book will also look at the social contexts in design pedagogy cultural affiliations and alignments and will allude to any new learning frameworks for design education The book can be a valuable reference for design educators design researchers and professionals interested in design education Biomedical Engineering Design Joseph Tranquillo, Jay Goldberg, Robert Allen, 2022-02-19 Biomedical Engineering Design presents the design processes and practices used in academic and industry medical device design projects. The first two chapters are an overview of the design process project management and working on technical teams Further chapters follow the general order of a design sequence in biomedical engineering from problem identification to validation and verification testing The first seven chapters or parts of them can be used for first year and sophomore design classes The next six chapters are primarily for upper level students and include in depth discussions of detailed design testing standards regulatory requirements and ethics. The last two chapters summarize the various activities that industry engineers might be involved in to commercialize a medical device Covers subject matter rarely addressed in other BME design texts such as packaging design testing in living systems and sterilization methods Provides instructive examples of how technical marketing regulatory legal and ethical requirements inform the design process Includes numerous examples from both industry and academic design projects that highlight different ways to navigate the stages of design as well as document and communicate design decisions Provides comprehensive coverage of the design process including methods for identifying unmet needs applying Design for X and incorporating standards and design controls Discusses topics that prepare students for careers in medical device design or other related medical fields

Design for Health Arathi Sethumadhavan, Farzan Sasangohar, 2020-01-29 Design for Health Applications of Human Factors delves into critical and emergent issues in healthcare and patient safety and how the field of human factors and ergonomics play a role in this domain The book uses the Design for X DfX methodology to discuss a wide range of contexts technologies and population dependent criteria X s that must be considered in the design of a safe and usable healthcare ecosystem Each chapter discusses a specific topic e g mHealth medical devices emergency response global health etc reviews the concept and presents a case study that demonstrates how human factors techniques and principles are utilized

for the design evaluation or improvements to specific tools devices and technologies Section 1 healthcare systems and environments Section 2 and applications to special populations Section 3 The book represents an essential resource for researchers in academia as well as practitioners in medical device industries consumer IT and hospital settings It covers a range of topics from medication reconciliation to self care to the artificial heart Uses the Design for X DfX methodology A case study approach provides practical examples for operationalization of key human factors principles and guidelines Provides specific design guidelines for a wide range of topics including resilience stress and fatigue management and emerging technologies Examines special populations such as the elderly and the underserved Brings a multidisciplinary multi industry approach to a wide range of healthcare human factors issues Advances in Industrial Design Cliff Sungsoo Shin, Giuseppe Di Bucchianico, Shuichi Fukuda, Yong-Gyun Ghim, Gianni Montagna, Cristina Carvalho, 2021-07-08 This book addresses current research trends and practice in industrial design Going beyond the traditional design focus it explores a range of recent and emerging aspects concerning service design human computer interaction and user experience design sustainable design virtual and augmented reality as well as inclusive universal design and design for all A further focus is on apparel and fashion design here innovations developments and challenges in the textile industry including applications of material engineering are taken into consideration Papers on pleasurable and affective design covering studies on emotional user experience emotional interaction design and topics related to social networks are also included Based on the AHFE 2021 International Conferences on Design for Inclusion Interdisciplinary Practice in Industrial Design Affective and Pleasurable Design Kansei Engineering and Human Factors for Apparel and Textile Engineering held virtually on 25 29 July 2021 from USA this book provides researchers and professionals in engineering design human factors and ergonomics human computer interaction and materials science with extensive information on research trends innovative methods and best practices and is expected to foster collaborations between experts from different disciplines and sectors Humanizing Healthcare - Human Factors for Medical Device Design Russell J. Branaghan, Joseph S. O'Brian, Emily A. Hildebrand, L. Bryant Foster, 2021-02-21 This book introduces human factors engineering HFE principles guidelines and design methods for medical device design It starts with an overview of physical perceptual and cognitive abilities and limitations and their implications for design This analysis produces a set of human factors principles that can be applied across many design challenges which are then applied to guidelines for designing input controls visual displays auditory displays alerts alarms warnings and human computer interaction Specific challenges and solutions for various medical device domains such as robotic surgery laparoscopic surgery artificial organs wearables continuous glucose monitors and insulin pumps and reprocessing are discussed Human factors research and design methods are provided and integrated into a human factors design lifecycle and a discussion of regulatory requirements and procedures is provided including guidance on what human factors activities should be conducted when and how they should be documented This hands on professional reference is an

essential introduction and resource for students and practitioners in HFE biomedical engineering industrial design graphic design user experience design quality engineering product management and regulatory affairs Teaches readers to design medical devices that are safer more effective and less error prone Explains the role and responsibilities of regulatory agencies in medical device design Introduces analysis and research methods such as UFMEA task analysis heuristic evaluation and usability testing Human Factors Interventions for the Health Care of Older Adults Wendy A. Rogers, Arthur D. Fisk, 2001-08-01 Written by experts in the field this book explores the relevance and contributions of the field of human factors to health care It begins with overviews of the field of human factors and the primary research methodologies of that field and goes on to review the cognitive issues that must be considered in the context of the health care environment and the potential for exercises to improve such cognitive functions. The remaining chapters cover a range of cutting edge topics including care giving telecommunication issues design of medical devices computer monitoring of patients automated communication systems computer interface issues in general and the use of the Web as a source for health information Advances in Human Factors and Ergonomics in Healthcare Vincent G. Duffy, 2010-06-11 Based on recent research this book discusses how to improve quality safety efficiency and effectiveness in patient care through the application of human factors and ergonomics principles It provides guidance for those involved with the design and application of systems and devices for effective and safe healthcare delivery from both a patient 301: Perspicacity Dr. Richard Griffith, 2020-07-17 Medical Investigation 301 introduces older students to an enlightened view of the educational methodology in medical sciences The book hits with spartan terseness Expect surprises The enormous quantity of information students in healthcare must master commonly leaves them familiar with the details of all the trees But less comfortable with the forest They may grope bereft of shrewdness in the bizarre situations real patients present Perspicacity speaks to this desire for savvy The author experienced in both clinical practice and deductive sciences adds a fresh viewpoint with examples Adult readers not interested in a medical career can still enjoy these insights into common ideas in medicine that lack logical explanations How does your nervous system recognize that something injured a part of your body Why do viruses exist Why does our body react incorrectly to a heart attack and make the outcome worse Exploring these questions helps potential students of medical science learn how to look behind the curtain General readers of this book can acquire a refined comprehension of the labyrinth we call healthcare World Congress on Medical Physics and Biomedical Engineering 2018 Lenka Lhotska, Lucie Sukupova, Igor Lacković, Geoffrey S. Ibbott, 2018-05-29 This book vol 1 presents the proceedings of the IUPESM World Congress on Biomedical Engineering and Medical Physics a triennially organized joint meeting of medical physicists biomedical engineers and adjoining health care professionals Besides the purely scientific and technological topics the 2018 Congress will also focus on other aspects of professional involvement in health care such as education and training accreditation and certification health technology assessment and patient safety

The IUPESM meeting is an important forum for medical physicists and biomedical engineers in medicine and healthcare learn and share knowledge and discuss the latest research outcomes and technological advancements as well as new ideas in both medical physics and biomedical engineering field div Chapter Evaluation of the Impact of an International Master of Advanced Studies in Medical Physics is available open access under a Creative Commons Attribution 3 0 IGO Licence via link Universal Access in Human-Computer Interaction: Aging and Assistive Environments Constantine Stephanidis, Margherita Antona, 2014-05-15 The four volume set LNCS 8513 8516 constitutes the refereed proceedings of the 8th International Conference on Universal Access in Human Computer Interaction UAHCI 2014 held as part of the 16th International Conference on Human Computer Interaction HCII 2014 held in Heraklion Crete Greece in June 2014 jointly with 14 other thematically similar conferences The total of 1476 papers and 220 posters presented at the HCII 2014 conferences was carefully reviewed and selected from 4766 submissions. These papers address the latest research and development efforts and highlight the human aspects of design and use of computing systems. The papers thoroughly cover the entire field of human computer interaction addressing major advances in knowledge and effective use of computers in a variety of application areas The total of 251 contributions included in the UAHCI proceedings were carefully reviewed and selected for inclusion in this four volume set The 75 papers included in this volume are organized in the following topical sections design for aging health and rehabilitation applications accessible smart and assistive environments assistive robots and mobility navigation and safety An Ethnography of Global Landscapes and Corridors Loshini Naidoo, 2012-03-09 The chapters presented in this book draw on ethnography as a methodology in a variety of disciplines including education management design marketing ecology and scientific contexts illustrating the value of a qualitative approach to research design The chapters discuss the use of traditional ethnographic methods such as immersion observation and interview as well as innovative ethnographical methods which have been influenced by the new digital culture The latter challenges notions of identity field and traditional culture such that people are able to represent themselves in the research process rather than be represented New approaches to ethnography also examine the use and implication of images in representation as well as critically examining the role and impact of the researcher in the process Usability Testing of Medical Devices Michael E. Wiklund, P.E., Jonathan Kendler, Allison Y. Strochlic, 2015-12-23 Usability Testing of Medical Devices covers the nitty gritty of usability test planning conducting and results reporting The book also discusses the government regulations and industry standards that motivate many medical device manufacturers to conduct usability tests Since publication of the first edition the FDA and other regulatory groups h **Human Error Reduction in** Manufacturing José Rodríguez-Pérez, 2018-08-27 For many years we considered human errors or mistakes as the cause of mishaps or problems In the manufacturing industries human error under whatever label procedures not followed lack of attention or simply error was the conclusion of any quality problem investigation. The way we look at the human side of

problems has evolved during the past few decades Now we see human errors as the symptoms of deeper causes In other words human errors are consequences not causes The basic objective of this book is to provide readers with useful information on theories methods and specific techniques that can be applied to control human failure It is a book of ideas concepts and examples from the manufacturing sector It presents a comprehensive overview of the subject focusing on the practical application of the subject specifically on the human side of quality and manufacturing errors In other words the primary focus of this book is human failure including its identification its causes and how it can be reasonably controlled or prevented in the manufacturing industry setting In addition to including a detailed discussion of human error the inadvertent or involuntary component of human failure a chapter is devoted to analysis and discussion related to voluntary intentional noncompliance Written in a direct style using simple industry language with abundant applied examples and practical references this book s insights on human failure reduction will improve individual organizational and social well being

Human-System Integration in the System Development Process National Research Council, Division of Behavioral and Social Sciences and Education, Committee on Human Factors, Committee on Human-System Design Support for Changing Technology, 2007-06-15 In April 1991 BusinessWeek ran a cover story entitled I Can t Work This Thing about the difficulties many people have with consumer products such as cell phones and VCRs More than 15 years later the situation is much the same but at a very different level of scale The disconnect between people and technology has had society wide consequences in the large scale system accidents from major human error such as those at Three Mile Island and in Chernobyl To prevent both the individually annoying and nationally significant consequences human capabilities and needs must be considered early and throughout system design and development One challenge for such consideration has been providing the background and data needed for the seamless integration of humans into the design process from various perspectives human factors engineering manpower personnel training safety and health and in the military habitability and survivability This collection of development activities has come to be called human system integration HSI Human System Integration in the System Development Process reviews in detail more than 20 categories of HSI methods to provide invaluable guidance and information for system designers and developers Handbook of Human Factors and Ergonomics in Health Care and Patient Safety Pascale Carayon, 2006-09-08 A complete resource this handbook presents current knowledge on concepts and methods of human factors and ergonomics and their applications to help improve quality safety efficiency and effectiveness in patient care It provides specific information on how to analyze medical errors with the fundamental goal to reduce such Mechanical Support for Heart Failure Jamshid H. Karimov, Kiyotaka Fukamachi, Randall C. errors and the harm t Starling, 2020-09-04 This book provides a comprehensive overview of mechanical circulatory support of the failing heart in adults and children The book uniquely combines engineering knowledge and the clinician's perspective into a single resource while also providing insights into current and future development of mechanical circulatory support technology such as

ventricular assist devices the total artificial heart and catheter based technologies for heart failure Topics featured in this book include The history of mechanical circulatory device development Fundamentals of hemodynamics support Clinical management of mechanical circulatory devices Surgical implantation techniques Current limitations of device therapies in advanced heart failure Advanced and novel devices in the development pipeline Opportunities for advancement in the field Mechanical Support for Heart Failure Current Solutions and New Technologies is a must have resource for not only physicians residents fellows and medical students in cardiology and cardiac surgery but also clinical and basic researchers in biomedical engineering with an interest in mechanical circulatory support heart failure and new technological applications in medicine

Decoding Contextual Inquiry For Medical Device Design: Revealing the Captivating Potential of Verbal Expression

In an era characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its ability to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "Contextual Inquiry For Medical Device Design," a mesmerizing literary creation penned with a celebrated wordsmith, readers set about an enlightening odyssey, unraveling the intricate significance of language and its enduring impact on our lives. In this appraisal, we shall explore the book is central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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