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~~Minimalist hospital rooms, natural healing havens and style-conscious medical centers are just some of the hospital design innovations featured on this list. The modern examples change the way one experiences their hospital stay and break the negative associations that are often synonymous with healing environments.~~

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7. New innovations in lightweight architecture. Since the onset of the pandemic, many companies have developed various architecture and design solutions that address the need for emergency facilities. Many have been tent structures, built to serve as field hospitals and test centers.

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The design, by HKS Inc., Dallas, in association with Pickard Chilton Associates, New Haven, Conn., was developed as a concept and never built out in totality. However, ideas advanced by Project ER One, from its scalable design to the recommendation of coved corners for easy cleaning, have been adopted in hospital designs since.

Captures key recent developments in the rapidly evolving field of sustainable hospital architecture.

This indispensable reference book captures key recent developments in the rapidly evolving field of sustainable hospital architecture. Today ' s architects must provide hospitals which enable high quality care for diverse patient populations in carbon neutral care settings, and this book succinctly considers what needs to be done in order to meet that challenge. The contemporary hospital is viewed in the context of global climate change, the planet ' s diminishing natural resources and the spiralling cost of operating healthcare facilities. Stephen Verderber considers the future of the hospital, and supplies a compendium of 100 planning and design considerations for the building type. The book includes twenty-eight case studies of built and unbuilt hospitals from around the world. These are grouped into five types - autonomous community based hospitals, children ' s hospitals, rehabilitation and elderly care centres and hospitals, regional medical centre campuses, and visionary (unbuilt) projects. Beautifully and extensively illustrated with many photographs, diagrams and floor plans, this is essential reading for all architects, planners, engineers, product manufacturers, clients, healthcare providers and government agencies involved in the present and future of sustainable healthcare environments.

Innovations in Transportable Healthcare Architecture is the first book to examine the ways that healthcare architecture can provide better assistance in disaster-stricken communities. Aimed at architects and other professionals working across the disaster relief sector, it provides: An overview of the need for rapid response healthcare facilities; Global case studies which demonstrate real examples; Historical perspectives on redeploys used in past military and civilian contexts; Analysis of the advantages, challenges, and opportunities associated with offsite, premanufactured healthcare facilities and their component systems, for permanent installations or reuse on multiple sites; Planning and design considerations for transportable offsite-built healthcare architecture; State-of-the-art research on pop-up clinics, truck-based configurations, ISO container-based outpatient clinical and trauma care centres, and modularized facilities for contemporary military and civilian contexts. Innovations in Transportable Healthcare Architecture will be an invaluable reference source for architects, disaster mitigation planners, design and engineering practitioners, non-governmental medical aid organizations (NGOs), governmental health ministries, and policy specialists across the spectrum of disciplines engaged in disaster mitigation and the provision of healthcare in medically underserved communities globally.

WINNER OF A NAUTILUS 2018 SILVER MEDAL BOOK AWARD Innovations in Behavioural Health Architecture is the most comprehensive book written on this topic in more than 40 years. It examines the ways in which healthcare architecture can contribute, as a highly valued informational and reference source, to the provision of psychiatric and addictive disorder treatment in communities around the world. It provides an overview of the need for a new generation of progressively planned and designed treatment centres – both inpatient and outpatient care environments – and the advantages, challenges, and opportunities associated with meeting the burgeoning need for treatment settings of this type. Additional chapters address the specifics of geriatric psychiatry and its architectural ramifications in light of the rapid aging of societies globally and provide a comprehensive compendium of planning and design considerations for these places in both inpatient and outpatient care contexts. Finally, the book presents an expansive and fully illustrated set of international case studies that express state-of-the-art advancements in architecture for behavioural healthcare.

This book is a selective, revised and annotated compendium of the best presentations at the prestigious National Symposium on Healthcare Design. It includes a major introduction by Wayne Ruga, the guru of international healthcare facilities design, as well as chapters on medical offices, new technologies, healing environments, and acute, long-term, ambulatory, and pediatric facilities.

Providing much-needed focus on hospice projects in the context of unprecedented rates of societal ageing, this new reference book presents an overview of major recent developments in this rapidly evolving building type. The authors present an overview of the historical origins of the contemporary hospice and the diverse variations on the basic premise of hospice care, and offer a series of case studies of exemplary hospices. The most innovative work in this area over the past decade has been in Japan, the US, Canada and the UK, and the authors describe and analyze examples both as individual projects and as comparable yet differing approaches. Hospice Architecture will be essential reading for anyone involved in the planning, design and construction of hospices.

As developed economies enter a period of slower growth, emerging economies such as India have become prime examples of how more can be achieved with less. Bringing together experience and expertise from across the healthcare industry, this book examines innovations that can bring about real advances in the healthcare industry. Innovations in Healthcare Management: Cost-Effective and Sustainable Solutions explores recent innovations in healthcare from a global and Indian perspective. Emphasizing the importance of Lean healthcare and innovation, it presents low-cost, high-volume solutions that improve access to care. Providing concrete examples of the five levels of innovation present in healthcare, the book presents new concepts, methods, and tools for advancing processes and operational flow. It includes case studies of actual results in healthcare innovation from three continents that highlight emerging global trends in healthcare system innovation. The book describes how to organize resources and flows so that given targets, such as cost, clinical quality, and patient experience, can be achieved with available resources. It also covers nontraditional ecosystems of innovation that move outside of expected technological innovations, such as innovations in social persuasion, rural health delivery, and the planning and design of hospitals. The book maintains a focus on key issues across the healthcare industry—such as access to care, demand creation, patient experiences, and data—to help readers implement new ideas and new models of delivery of affordable care in healthcare systems around the world.

In the history of medicine, hospitals are usually seen as passive reflections of advances in medical knowledge and technology. In *Medicine by Design*, Annmarie Adams challenges these assumptions, examining how hospital design influenced the development of twentieth-century medicine and demonstrating the importance of these specialized buildings in the history of architecture. At the center of this work is Montreal's landmark Royal Victoria Hospital, built in 1893. Drawing on a wide range of visual and textual sources, Adams uses the "Royal Vic"—along with other hospitals built or modified over the next fifty years—to explore critical issues in architecture and medicine: the role of gender and class in both fields, the transformation of patients into consumers, the introduction of new medical concepts and technologies, and the use of domestic architecture and regionally inspired imagery to soften the jarring impact of high-tech medicine. Identifying the roles played by architects in medical history and those played by patients, doctors, nurses, and other medical professionals in the design of hospitals, Adams also links architectural spaces to everyday hospital activities, from meal preparation to the ways in which patients entered the hospital and awaited treatment. Methodologically and conceptually innovative, *Medicine by Design* makes a significant contribution to the histories of both architectural and medical practices in the twentieth century. Annmarie Adams is William C. Macdonald Professor of Architecture at McGill University and the author of *Architecture in the Family Way: Doctors, Houses, and Women, 1870–1900* and coauthor of *Designing Women: Gender and the Architectural Profession*.

"With this book, Robin Guenther and Gail Vittori show us how critical our green building mission is to the future of human health and secures a lasting legacy that will continue to challenge and focus the green building movement, the healthcare industry, and the world for years to come." —From the Foreword by Rick Fedrizzi, President, CEO and Founding Chair, U.S. Green Building Council **INDISPENSABLE REFERENCE FOR THE FUTURE OF SUSTAINABLE HEALTHCARE DESIGN** Written by a leading healthcare architect named one of FastCompany's 100 most creative people in business and a sustainability expert recognized by Time magazine as a Green Innovator, *Sustainable Healthcare Architecture, Second Edition* is fully updated to incorporate the latest sustainable design approaches and information as applied to hospitals and other healthcare facilities. It is the essential guide for architects, interior designers, engineers, healthcare professionals, and administrators who want to create healthy environments for healing. Special features of this edition include: 55 new project case studies, including comparisons of key sustainability indicators for general and specialty hospitals, sub-acute and ambulatory care facilities, and mixed-use buildings New and updated guest contributor essays spanning a range of health-focused sustainable design topics Evolving research on the value proposition for sustainable healthcare buildings Profiles of five leading healthcare systems and their unique sustainability journeys, including the UK National Health Service, Kaiser Permanente, Partners HealthCare, Providence Health & Services, and Gundersen Health System Focus on the intersection of healthcare, resilience, and a health promotion imperative in the face of extreme weather events Comparison of healthcare facility-focused green building ratings systems from around the world *Sustainable Healthcare Architecture, Second Edition* is an indispensable resource for anyone interested in the design, construction, and operation of state-of-the-art sustainable healthcare facilities.

This book demonstrates how to successfully manage and lead healthcare institutions by employing the logic of business model innovation to gain competitive advantages. Since clerk-like routines in professional organizations tend to overlook patient and service-centered healthcare solutions, it challenges the view that competition and collaboration in the healthcare sector should not only incorporate single-end services, therapies or diagnosis related groups. Moreover, the authors focus on holistic business models, which place greater emphasis on customer needs and put customers and patients first. The holistic business models approach addresses topics such as business operations, competitiveness, strategic business objectives, opportunities and threats, critical success factors and key performance indicators. The contributions cover various aspects of service business innovation such as reconfiguring the hospital business model in healthcare delivery, essential characteristics of service business model innovation in healthcare, guided business modeling and analysis for business professionals, patient-driven service delivery models in healthcare, and continuous and co-creative business model creation. All of the contributions introduce business models and strategies, process innovations, and toolkits that can be applied at the managerial level, ensuring the book will be of interest to healthcare professionals, hospital managers and consultants, as well as scholars, whose focus is on improving value-generating and competitive business architectures in the healthcare sector.