

Mental Hospital Design Guide

[Hospitals and Health-care Facilities Design Guide for Improving Hospital Safety in Earthquakes, Floods, and High Winds Risk Management Series; Design Guide for Improving Hospital Safety in Earthquakes, Floods, and High Winds Practical Guide to Veterinary Hospital Design Manual of Hospital Planning and Designing Advanced Energy Design Guide for Large Hospitals Sustainable Healthcare Architecture The Architecture of Health A Practitioner's Guide to Evidence-based Design Lean-Led Hospital Design RETHINK Design Guide Emergency Department Design District Hospitals Sound & Vibration 2.0 Guidelines for Design and Construction of Hospitals and Outpatient Facilities 2014 HVAC Design Manual for Hospitals and Clinics Guidelines for Design and Construction of Residential Health, Care, and Support Facilities An Investor's Guide to Developing a Private Hospital Green Healthcare Institutions Guidelines for Design and Construction of Hospital and Health Care Facilities Guidelines for Construction and Equipment of Hospital and Medical Facilities Nature Inside Improving Sustainability During Hospital Design and Operation The Architecture of Hospitals Dementia-friendly Hospital Buildings Rise of the Modern Hospital Planning and Designing Healthcare Facilities Innovations in Hospital Architecture Planning and Designing of Specialty Healthcare Facilities Manual of Hospital Planning and Designing Bringing User Experience to Healthcare Improvement Catalog of FEMA Earthquake Resources Evidence-Based Healthcare Design Building Type Basics for Healthcare Facilities Hospitals The AHA Guide to the Health Care Field Visual Delight in Architecture Integrated Hospital Information Systems Developing a Protocol for Observational Comparative Effectiveness Research: A User's Guide Hospital 21](#)

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The Architecture of Hospitals Jan 07 2021 The Architecture of Hospitals~ISBN 90-5662-464-4 U.S. \$75.00 / Paperback, 7 x 9.5 in. / 512 pgs / 300 color and 100 b&w. ~Item / March / Architecture

Sustainable Healthcare Architecture Jun 24 2022 "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 Fast Company'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 rating 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.

Improving Sustainability During Hospital Design and Operation Feb 08 2021 This book describes the Sustainable High Quality Healthcare (SustHealth) project, which had the goal of developing an original multidisciplinary evaluation tool that can be applied to assess and improve hospitals' overall sustainability. The comprehensive nature of the appraisal offered by this tool exceeds the scope of most current rating systems, which typically permit a thorough evaluation of relevant environmental factors when designing a new building but fail to consider social and economic impacts of the design phase or the performance of the hospital's operational structure in these fields. The multidisciplinary evaluation system was developed, from its very inception through to its testing, by following a scientific experimental method in which a global perspective was constantly maintained, as opposed to a focus only on specific technical issues. Application of the SustHealth rating tool to a currently functioning hospital, or one under design, will identify weaknesses and guide users to potential low-cost short-term solutions and longer-term strategies for improvement.

[Integrated Hospital Information Systems](#) Oct 24 2019

[Hospitals and Health-care Facilities](#) Dec 30 2022 An attempt to explain the functions of a wide range of buildings for health care. It is intended as an introduction and assumes no special knowledge from the reader. Its context is those societies in which health care is deliberately organized.

[An Investor's Guide to Developing a Private Hospital](#) Jul 13 2021 If you're considering developing a private general acute hospital—or even just thinking about becoming involved—then you need to determine whether the venture is likely to succeed. Arthur R. Ouellette and Steven J. Sobak, Two experienced professionals who have developed and managed hospitals throughout the world, highlight ten key considerations before making a final decision. If you move forward, you'll learn how to: design a proposed private hospital to maximize its operational success; deploy capital to improve the return on investment over the long term; promote positive relations between medical professionals and the community. Investors will discover the right questions to ask before committing money. Banks will get insights to help them determine whether to extend a loan. Project developers will get tips on boosting efficiency. Architects, students, and politicians involved in providing health-care facilities will also benefit from this important resource. By asking the right questions and proceeding accordingly, you'll know if investing in a new private hospital will benefit you and your community.

[Hospital 21](#) Aug 22 2019 38th UIA/PHG International Seminar on Public Healthcare Facilities, Paris, May 29-31, 2018

[Building Type Basics for Healthcare Facilities](#) Feb 26 2020 Essential information for the design of healthcare facilities Building Type Basics for Healthcare Facilities, Second Edition is your one-stop reference for the essential information you need to confidently begin the design process and successfully complete a healthcare project, large or small, on time and within budget. Leading architects from across the United States share their firsthand knowledge in order to guide you through all aspects of healthcare facility design, with an emphasis on what you need to do to get started quickly. This edition is revised with multiple new healthcare project examples completed this century, more information on engineering requirements, and background on evolving sustainability and technology issues. It begins with an assessment of the healthcare industry's current and future needs, focusing on how those needs affect architecture. Next you get critical information and guidelines that enable you to create successful designs for inpatient, outpatient, and long-term care facilities. Coverage includes clinics, emergency departments, ambulatory care units, specialty centers, as well as facilities designed for adaptive reuse or the assimilation of future technologies. This quick reference: Addresses twenty key questions that arise when launching a healthcare facility design project Offers insight from leaders in the industry based on their own design experience Provides hundreds of project photographs, diagrams, floor plans, sections, and details Not only does this book offer current, authoritative information, its comprehensive coverage and logical organization also save you countless hours of research. Building Type Basics books provide architects with the essentials needed to jump-start specialized facilities design. Each volume features leading experts in the field who address the issues that

shape the early phases of a project in a convenient, easy-to-use format.

Manual of Hospital Planning and Designing Aug 26 2022 This book is a one-stop resource on all the critical aspects of planning and designing hospitals, one of the most complex healthcare projects to undertake. A well-planned and designed hospital should control infection rate, provide safety to patients, caregivers and visitors, help improve patients' recovery and have scope for future expansion and change. Reinforcing these basic principles, guidance on such effective planning and designing is the key focus. Readers are offered insights into eliminating shortcomings at every stage of setting up a hospital which may not be feasible to rectify later on through alterations. Chapters from 1 to 12 of the book provide exhaustive notes on initial planning, such as detailed project reports, feasibility studies, and area calculation. Chapters 13 to 27 include designing and layout of all the essential departments/units such as OPD, emergency, intermediate care, diagnostics, operating rooms, and intensive care units. Chapters 28 to 37 cover designing support services like sterilization department, pharmacy, medical gas pipeline, kitchen, laundry, medical record, and mortuary. Chapters 38 to 48 take the readers through planning other services like air-conditioning and ventilation, fire safety, extra low voltage, mechanical, electrical, and plumbing services. Chapter 49 is for the planning of medical equipment. A particular chapter on "Green" hospital designing is included. This book is a single essential tabletop reference for hospital consultants, medical and hospital administrators, hospital designers, architecture students, and hospital promoters.

Nature Inside Mar 09 2021 Written by a leading proponent of biophilic design, this is the only practical guide to biophilic design principles for interior designers. Describing the key benefits, principles and processes of biophilic design, *Nature Inside* illustrates the implementation of biophilic design in interior design practice, across a range of international case studies – at different scales, and different typologies. Starting with the principles of biophilic design, and the principles and processes in practice, the book then showcases a variety of interior spaces – residential, retail, workplace, hospitality, education, healthcare and manufacturing. The final chapter looks 'outside the walls', giving a case study at the campus and city scale. With practical guidance and real-world solutions that can be directly-applied in day-to-day practice, this is a must-have for designers interested in applying biophilic principles.

District Hospitals Dec 18 2021

Sound & Vibration 2.0 Nov 17 2021 This book features comprehensive, practical, and measureable guidelines for all aspects of acoustics in the design, construction, and evaluation of all types of healthcare facilities, including large general hospitals and specialized patient care facilities.

Dementia-friendly Hospital Buildings Dec 06 2020

Innovations in Hospital Architecture Sep 03 2020 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.

Guidelines for Design and Construction of Hospitals and Outpatient Facilities 2014 Oct 16 2021 This product of the Facility Guidelines Institute (FGI) provides minimum standards for design and construction of hospitals and outpatient facilities. The standards for long-term care facilities will appear in a new document for 2014; please see the entry for *Guidelines for Design and Construction of Residential Health, Care, and Support Facilities*. Included in the *Guidelines for Hospitals and Outpatient Facilities* is information on the planning, design, construction, and commissioning process and facility requirements for both hospitals and outpatient facilities. Included are general hospitals, psychiatric hospitals, and rehabilitation facilities as well as new chapters on children's and critical access hospitals. Outpatient facilities covered include primary care facilities; outpatient surgery facilities; birth centers; urgent care centers; mobile units; outpatient psychiatric and rehabilitation centers; facilities for endoscopy, dialysis, and cancer treatment; and a new chapter on dental facilities. In addition, the 2014 Guidelines includes new material on safety risk assessments and medication safety zones; increased requirements for commissioning infrastructure systems; and updated requirements for surgery, imaging, endoscopy, and dialysis facilities as well as primary care facilities and freestanding emergency facilities.

Hospitals Jan 27 2020 Includes Hospital news of the month.

Rise of the Modern Hospital Nov 05 2020 *Rise of the Modern Hospital* is a focused examination of hospital design in the United States from the 1870s through the 1940s. This understudied period witnessed profound changes in hospitals as they shifted from last charitable resorts for the sick poor to premier locations of cutting-edge medical treatment for all classes, and from low-rise decentralized facilities to high-rise centralized structures. Jeanne Kisacky reveals the changing role of the hospital within the city, the competing claims of doctors and architects for expertise in hospital design, and the influence of new medical theories and practices on established traditions. She traces the dilemma designers faced between creating an environment that could function as a therapy in and of itself and an environment that was essentially a tool for the facilitation of increasingly technologically assisted medical procedures. Heavily illustrated with floor plans, drawings, and photographs, this book considers the hospital building as both a cultural artifact, revelatory of external medical and social change, and a cultural determinant, actively shaping what could and did take place within hospitals.

Visual Delight in Architecture Nov 24 2019 *Visual Delight in Architecture* examines the many ways that our lives are enriched by the presence of natural daylight and window views within our buildings. It makes a compelling case that daily exposure to the rhythms of daylight is essential to our health and well-being, tied to the very genetic foundations of our physiology and cognitive function. It describes all the subtlety, beauty, and pleasures of well-daylit spaces and attractive window views, and explains how these are woven into the fabric of both our everyday sensory experience and enduring cultural perspectives. All types of environmental designers, along with anyone interested in human health and well-being, will find new insights offered by *Visual Delight in Architecture*. The book is both accessible and provocative, full of personal stories and persuasive research, helping designers to gain a deeper understanding of the scientific basis of their designs, scientists to better grasp the real-world implications of their work, and everyone to more fully appreciate the role of windows in their lives.

Guidelines for Design and Construction of Hospital and Health Care Facilities May 11 2021 Reflecting the most current thinking about infection control and the environment of care, this new edition also explores functional, space, and equipment requirements for acute care and psychiatric hospitals; nursing, outpatient, and rehabilitation facilities; mobile health care units; and facilities for hospice care, adult day care, and assisted living. [Editor, p. 4 cov.]

Risk Management Series; Design Guide for Improving Hospital Safety in Earthquakes, Floods, and High Winds Oct 28 2022

A Practitioner's Guide to Evidence-based Design Apr 22 2022

HVAC Design Manual for Hospitals and Clinics Sep 15 2021 "Provides in-depth design recommendations and proven, cost effective, and reliable solutions for health care HVAC design that provide low maintenance cost and high reliability based on best practices from consulting and hospital engineers with decades of experience in the design, construction, and operation of health care facilities"--

Planning and Designing Healthcare Facilities Oct 04 2020 The planning and design of healthcare facilities has evolved over the previous decades from "function follows design" to "design follows function." Facilities stressed the functions of healthcare providers but patient experience was not fully considered. The design process has now crucially evolved, and currently, the impression a hospital conveys to its patients and community is the primary concern. The facilities must be welcoming, comfortable, and exude a commitment to patient well-being. Rapid changes and burgeoning technologies are now major considerations in facility design. Without flexibility, hospitals face quicker obsolescence if designs are not forward-thinking. *Planning and Designing Healthcare Facilities: A Lean, Innovative, and Evidence-Based Approach* explores recent developments in hospital design. Medical facilities have been adapted to the requirements of clinical functions. Recently, the needs of patients and clinical pathways have been recognized. With the patient at the center of the process, the flow of tasks becomes the guiding principle as hospital design must employ evidence-based thinking, and process management methods such as Lean become central. The authors explain new concepts to reduce healthcare delivery cost, but keep quality the primary consideration. Concepts such as sustainability (i.e., Green Hospitals) and the use of new tools and technologies, such as information and communication technology (ICT), Lean, and evidence-based planning and innovations are fully explained.

Emergency Department Design Jan 19 2022 A new book from ACEP that will help you participate effectively-or lead the way-in the successful design of your

emergency department. Emergency Department Design will teach you the design and planning process so that you and other caregivers can make decisions about what's best for your department. Whether you're building a new department, remodeling an existing one, expanding, or simply adding a new service, the critical decisions you'll make must be based on an understanding of the design process. Time and time again, the best results are achieved when caregivers drive this process, working with design professionals to plan not just for today's patients, but also for those of the future. Read this book and learn how to: Assess your space needs Set physical design goals that meet operational outcomes Define the scope of your project Select a design professional Evaluate the "workability" of proposed design solutions ...and much more. You'll minimize the complexity of the challenge, reduce wasted time, and focus on creating a design that fulfills your vision of how emergency care should be provided. The author is Jon Huddy, AIA, with FreemanWhite, Inc., a nationally renowned architectural firm specializing in emergency department design. Mr. Huddy brings a passion for emergency department design, a commitment to include caregivers in the design process, and an entertaining, energetic presentation style to this book. Michael T. Rapp, MD, JD, FACEP, past president of ACEP, served as editor and contributed his insights in a special introductory chapter, "The Emergency Physician's Perspective." Plus, more than 20 other emergency care professionals and architects have contributed case studies and "pearls and pitfalls" from their own personal experiences with emergency department design projects.

Design Guide for Improving Hospital Safety in Earthquakes, Floods, and High Winds Nov 29 2022 The objective of the "Design Guide for Improving Hospital Safety in Earthquakes, Floods, and High Winds" is to inform and assist design professionals, hospital administrators, and facility managers in implementing sound mitigation measures that will decrease the vulnerability of hospitals to disruptions caused by natural hazard events. The intent of the Design Guide is to provide its audience with state-of-the-art knowledge on the variety of vulnerabilities faced by hospitals exposed to earthquakes, flooding, and high-winds risks, as well as the best ways to mitigate the risk of damage and disruption of hospital operations caused by these events.

Green Healthcare Institutions Jun 12 2021 Green Healthcare Institutions : Health, Environment, and Economics, Workshop Summary is based on the ninth workshop in a series of workshops sponsored by the Roundtable on Environmental Health Sciences, Research, and Medicine since the roundtable began meeting in 1998. When choosing workshops and activities, the roundtable looks for areas of mutual concern and also areas that need further research to develop a strong environmental science background. This workshop focused on the environmental and health impacts related to the design, construction, and operations of healthcare facilities, which are part of one of the largest service industries in the United States. Healthcare institutions are major employers with a considerable role in the community, and it is important to analyze this significant industry. The environment of healthcare facilities is unique; it has multiple stakeholders on both sides, as the givers and the receivers of care. In order to provide optimal care, more research is needed to determine the impacts of the built environment on human health. The scientific evidence for embarking on a green building agenda is not complete, and at present, scientists have limited information. Green Healthcare Institutions : Health, Environment, and Economics, Workshop Summary captures the discussions and presentations by the speakers and participants; they identified the areas in which additional research is needed, the processes by which change can occur, and the gaps in knowledge.

Catalog of FEMA Earthquake Resources Apr 29 2020

Advanced Energy Design Guide for Large Hospitals Jul 25 2022 "Designed to provide recommendations for achieving 50% energy savings over the minimum code requirements of ANSI/ASHRAE/IESNA Standard 90.1-2004 for large hospitals; allows contractors, consulting engineers, architects, and designers to easily achieve advanced levels of energy savings without having to resort to detailed calculations or analyses"--

Bringing User Experience to Healthcare Improvement May 31 2020 Offering recommendations for the future and discussion points, this book explores the underlying concepts, methods and practices for experience-based design, applying a user-focused approach to healthcare systems.

RETHINK Design Guide Feb 20 2022 The world has changed. How will society emerge post-pandemic? Will we take the opportunity to reset the status quo? And, if so, what possibilities are there for architects to take the initiative in designing this new world? This innovative design guide draws together expert guidance on designing in the immediate aftermath of the pandemic for key architectural sectors: housing, workplace, civic and cultural, hospitality, education, infrastructure and civic placemaking. It provides design inspiration to architects on how they can respond to the challenges and opportunities of a post-pandemic environment and how architects ensure they are at the forefront of the best design in this new world. Looking at each sector in turn, it covers the challenges specific to each, and how delivering these designs might differ from the pre-pandemic world. As well as post-pandemic design, the vital issue of climate change will be threaded through each sector, with many cross-overs between designing for the climate emergency and designing for a world after a pandemic. Both seek to make the world a safer, happier and more resilient place. Written by set of contributing design experts, this book is for all architects, whether sole practitioners or working in a larger practice. As well as inspirational design guidance, it also provides client perspectives – crucial for understanding how clients are planning for the future too.

The AHA Guide to the Health Care Field Dec 26 2019

Guidelines for Design and Construction of Residential Health, Care, and Support Facilities Aug 14 2021 Standards to guide the design and construction of nursing homes, assisted living facilities, independent living settings, and related outbased service facilities, including adult day care

Guidelines for Construction and Equipment of Hospital and Medical Facilities Apr 10 2021

Practical Guide to Veterinary Hospital Design Sep 27 2022

Manual of Hospital Planning and Designing Jul 01 2020 This book is a one-stop resource on all the critical aspects of planning and designing hospitals, one of the most complex healthcare projects to undertake. A well-planned and designed hospital should control infection rate, provide safety to patients, caregivers and visitors, help improve patients' recovery and have scope for future expansion and change. Reinforcing these basic principles, guidance on such effective planning and designing is the key focus. Readers are offered insights into eliminating shortcomings at every stage of setting up a hospital which may not be feasible to rectify later on through alterations. Chapters from 1 to 12 of the book provide exhaustive notes on initial planning, such as detailed project reports, feasibility studies, and area calculation. Chapters 13 to 27 include designing and layout of all the essential departments/units such as OPD, emergency, intermediate care, diagnostics, operating rooms, and intensive care units. Chapters 28 to 37 cover designing support services like sterilization department, pharmacy, medical gas pipeline, kitchen, laundry, medical record, and mortuary. Chapters 38 to 48 take the readers through planning other services like air-conditioning and ventilation, fire safety, extra low voltage, mechanical, electrical, and plumbing services. Chapter 49 is for the planning of medical equipment. A particular chapter on "Green" hospital designing is included. This book is a single essential tabletop reference for hospital consultants, medical and hospital administrators, hospital designers, architecture students, and hospital promoters.

Lean-Led Hospital Design Mar 21 2022 Instead of building new hospitals that import old systems and problems, the time has come to reexamine many of our ideas about what a hospital should be. Can a building foster continuous improvement? How can we design it to be flexible and useful well into the future? How can we do more with less? Winner of a 2013 Shingo Prize for Operational Excellence! Answering these questions and more, Lean-Led Hospital Design: Creating the Efficient Hospital of the Future explains how hospitals can be built to increase patient safety and reduce wait times while eliminating waste, lowering costs, and easing some of healthcare's most persistent problems. It supplies a simplified timeline of architectural planning—from start to finish—to guide readers through the various stages of the Lean design development philosophy, including Lean architectural design and Lean work design. It includes examples from several real healthcare facility design and construction projects, as well as interviews with hospital leaders and architects. Check out a video of the authors discussing their book, Lean-Led Hospital Design at the 2012 Med Assets Healthcare Business Summit.

www.modernhealthcare.com/section/LiveatHBS

Planning and Designing of Specialty Healthcare Facilities Aug 02 2020

Developing a Protocol for Observational Comparative Effectiveness Research: A User's Guide Sep 22 2019 This User's Guide is a resource for investigators and stakeholders who develop and review observational comparative effectiveness research protocols. It explains how to (1) identify key considerations and best practices for research design; (2) build a protocol based on these standards and best practices; and (3) judge the adequacy and completeness of a protocol. Eleven chapters cover all aspects of research design, including: developing study objectives, defining and refining study questions, addressing the heterogeneity of treatment effect, characterizing exposure, selecting a comparator, defining and measuring outcomes, and identifying optimal data sources. Checklists of guidance and key considerations for protocols are provided at the end of each chapter. The User's Guide was created by researchers affiliated with AHRQ's Effective Health Care Program, particularly those who participated in AHRQ's DEcIDE (Developing Evidence to Inform Decisions About Effectiveness) program. Chapters were subject to multiple internal and external independent reviews. More more information, please consult the Agency website:

www.effectivehealthcare.ahrq.gov)

Evidence-Based Healthcare Design Mar 29 2020 If designed properly, a healthcare interior environment can foster healing, efficient task-performance and productivity, effective actions, and safe behavior. Written by an expert practitioner, Rosalyn Cama, FASID, this is the key book for interior designers and architects to learn the methodology for evidence-based design for healthcare facilities. Endorsed by the American Society of Interior Designers, the guide clearly presents a four-step methodology that will achieve the desired outcome and showcases the best examples of evidence-based healthcare interiors. With worksheets that guide you through such practical tasks as completing an internal analysis of a client's facility and collecting data, this book will inspire a transformation in healthcare design practice.

The Architecture of Health May 23 2022 Architecture of Health is a story about the design and life of hospitals-about how they are born and evolve, about the forces that give them shape, and the shifts that conspire to render them inadequate. Reading architecture through the history of hospitals is a deciphering tool for unlocking the elemental principles of architecture and the intractable laws of human and social conditions that architecture serves in each of our lives. This book encounters brilliant and visionary designers who were hospital architects but also systems designers, driven by the aim of social change. They faced the contradictions of health care in their time and found innovative ways to solve for specific medical dilemmas. Less-known designers like Filarete, Lluís Domènech i Montaner, Albert Schweitzer, Max Fry and Jane Drew, John Dawe Tetlow, Gordon Friesen, Thomas Wheeler, and Eberhard Zeidler are studied here, while the medical spaces of more widely-known architects like Isambard Brunel, Alvar Aalto, Le Corbusier, Louis Kahn, and Paul Rudolph also help inform this history. All these characters were polymaths and provocateurs, but none quite summarizes this history more succinctly than Florence Nightingale, who in laying out her guidelines for ward design in 1859, shows how the design of a medical facility can influence an entire political and social order. Architecture of Health, richly illustrated with images and never before published renderings and drawings from the MASS Design Group, charts historical epidemics alongside modern and contemporary architectural transformations in service of medicine, health, and habitation; it explores how infrastructure facilitates healing and architecture's greater role in constructing our societies.