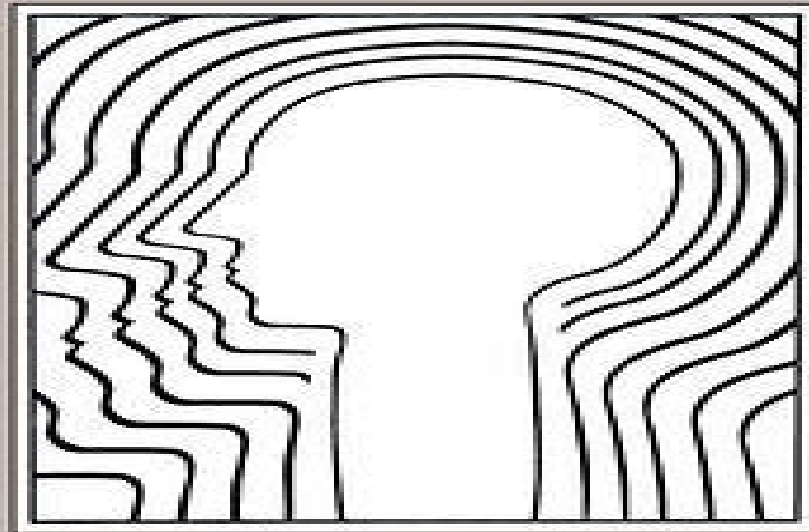# THE MACHINE AT THE BEDSIDE

Strategies for using technology in patient care

Edited by

STANLEY JOEL REISER & MICHAEL ANBAR

[Machine At The Bedside Strategies For Using Technology In Patient Care](#)

Marilyn Sue Bogner

Machine At The Bedside Strategies For Using Technology In Patient Care:

   The Machine at the Bedside Stanley Joel Reiser,Michael Anbar,1984-11-30 A comprehensive examination of concepts and strategies for humane and effective usage of health care technology The authors provide a multidisciplinary framework for practitioners educators policy makers and the public to utilize in health care decision making   **Machines in Our Hearts** Kirk Jeffrey,2003-04-01 Today hundreds of thousands of Americans carry pacemakers and implantable cardioverter defibrillators ICDs within their bodies These battery powered machines small computers in fact deliver electricity to the heart to correct dangerous disorders of the heartbeat But few doctors patients or scholars know the history of these devices or how heart rhythm management evolved into a multi billion dollar manufacturing and service industry Machines in Our Hearts tells the story of these two implantable medical devices Kirk Jeffrey a historian of science and technology traces the development of knowledge about the human heartbeat and follows surgeons cardiologists and engineers as they invent and test a variety of electronic devices Numerous small manufacturing firms jumped into pacemaker production but eventually fell by the wayside leaving only three American companies in the business today Jeffrey profiles pioneering heart surgeons inventors from the realms of engineering and medical research and business leaders who built heart rhythm management into an industry with thousands of employees and annual revenues in the hundreds of millions As Jeffrey shows the pacemaker first implanted in 1958 and the ICD 1980 embody a paradox of high tech health care these technologies are effective and reliable but add billions to the nation s medical bill because of the huge growth in the number of patients who depend on implanted devices to manage their heartbeats   *A Companion to American Technology* Carroll Pursell,2008-04-30 A Companion to American Technology is a groundbreaking collection of original essays that analyze the hard to define phenomenon of technology in America 22 original essays by expert scholars cover the most important features of American technology including developments in automobiles television and computing Analyzes the ways in which technologies are organized such as in the engineering profession government medicine and agriculture Includes discussions of how technologies interact with race gender class and other organizing structures in American society   *Medical Malpractice in Nineteenth-century America* Kenneth De Ville,1992-04 It was in the 1840s that Americans first began to sue physicians on a wide scale The unprecedented wave of litigation that began in this decade disrupted professional relations injured individual reputations and burdened physicians with legal fees and damage awards De Ville s account discusses this outbreak of malpractice litigation with the use of anecdotes   *Human Error in Medicine* Marilyn Sue Bogner,2018-02-06 This edited collection of articles addresses aspects of medical care in which human error is associated with unanticipated adverse outcomes For the purposes of this book human error encompasses mismanagement of medical care due to inadequacies or ambiguity in the design of a medical device or institutional setting for the delivery of medical care inappropriate responses to antagonistic environmental conditions such as crowding and excessive clutter in institutional

settings extremes in weather or lack of power and water in a home or field setting cognitive errors of omission and commission precipitated by inadequate information and or situational factors stress fatigue excessive cognitive workload The first to address the subject of human error in medicine this book considers the topic from a problem oriented systems perspective that is human error is considered not as the source of the problem but as a flag indicating that a problem exists The focus is on the identification of the factors within the system in which an error occurs that contribute to the problem of human error As those factors are identified efforts to alleviate them can be instituted and reduce the likelihood of error in medical care Human error occurs in all aspects of human activity and can have particularly grave consequences when it occurs in medicine Nearly everyone at some point in life will be the recipient of medical care and has the possibility of experiencing the consequences of medical error The consideration of human error in medicine is important because of the number of people that are affected the problems incurred by such error and the societal impact of such problems The cost of those consequences to the individuals involved in medical error both in the health care providers concern and the patients emotional and physical pain the cost of care to alleviate the consequences of the error and the cost to society in dollars and in lost personal contributions mandates consideration of ways to reduce the likelihood of human error in medicine The chapters were written by leaders in a variety of fields including psychology medicine engineering cognitive science human factors gerontology and nursing Their experience was gained through actual hands on provision of medical care and or research into factors contributing to error in such care Because of the experience of the chapter authors their systematic consideration of the issues in this book affords the reader an insightful applied approach to human error in medicine an approach fortified by academic discipline **Medicine and the Five Senses** W. F. Bynum,Roy Porter,1993-02-26 From ancient Greece to the CAT scanner these essays examine the education of the senses in medical diagnosis and treatment

The Structure of Moral Revolutions Robert Baker,2019-11-12 A theoretical account of moral revolutions illustrated by historical cases that include the criminalization and decriminalization of abortion and the patient rebellion against medical paternalism We live in an age of moral revolutions in which the once morally outrageous has become morally acceptable and the formerly acceptable is now regarded as reprehensible Attitudes toward same sex love for example and the proper role of women have undergone paradigm shifts over the last several decades In this book Robert Baker argues that these inversions are the product of moral revolutions that follow a pattern similar to that of the scientific revolutions analyzed by Thomas Kuhn in his influential book The Structure of Scientific Revolutions After laying out the theoretical terrain Baker develops his argument with examples of moral reversals from the recent and distant past He describes the revolution led by the utilitarian philosopher Jeremy Bentham that transformed the postmortem dissection of human bodies from punitive desecration to civic virtue the criminalization of abortion in the nineteenth century and its decriminalization in the twentieth century and the invention of a new bioethics paradigm in the 1970s and 1980s supporting a patient led rebellion against medical paternalism

Finally Baker reflects on moral relativism arguing that the acceptance of absolute moral truths denies us the diversity of moral perspectives that permit us to alter our morality in response to changing environments   The History of Medical Informatics in the United States Morris F. Collen,Marion J. Ball,2015-10-08 This is a meticulously detailed chronological record of significant events in the history of medical informatics and their impact on direct patient care and clinical research offering a representative sampling of published contributions to the field The History of Medical Informatics in the United States has been restructured within this new edition reflecting the transformation medical informatics has undergone in the years since 1990 The systems that were once exclusively institutionally driven hospital multihospital and outpatient information systems are today joined by systems that are driven by clinical subspecialties nursing pathology clinical laboratory pharmacy imaging and more At the core is the person not the clinician not the institution whose health all these systems are designed to serve A group of world renowned authors have joined forces with Dr Marion Ball to bring Dr Collen s incredible work to press These recognized leaders in medical informatics many of whom are recipients of the Morris F Collen Award in Medical Informatics and were friends of or mentored by Dr Collen carefully reviewed editing and updating his draft chapters This has resulted in the most thorough history of the subject imaginable and also provides readers with a roadmap for the subject well into later in the century   Ethics and Regulation of Clinical Research Robert J. Levine,1988-01-01 The use of human subjects in medical and scientific research has given rise to troubling ethical questions How should human subjects be selected for experiments What should they be told about the research in which they are involved How can their privacy be protected When is it permissible to deceive them How do we deal with subjects such as children fetuses and the mentally infirm for whom informed consent is impossible In this book Dr Robert J Levine reviews federal regulations ethical analysis and case studies in an attempt to answer these questions His book is an essential reference for everyone members of institutional review boards scientists philosophers lawyers addressing the ethical issues involved Levine s experience as a clinician IRB chairman writer and editor of a journal devoted exclusively to issues faced by IRBS makes him uniquely qualified to bring together the legal ethical and practical dimensions The book is sophisticated but readable and should be on every IRB administrator s desk and in every medical ethics library Norman Fost M D The New England Journal of Medicine Levine is one of the foremost historians of contemporary clinical science His book is at once a guide to primary sources for the history of clinical research in the late twentieth century and a pioneering secondary source about that history Daniel M Fox Bulletin of the History of Medicine You will be charmed by the book s elegance and lucidity and persuaded of its relevance to doctors in any country Alex Paton British Medical Journal Should be of wide interest to those keen to see advances in medical research brought into general medical practice Gilbert Omenn Issues in Science and Technology   New Directions in Ethics Joseph P. DeMarco,Richard M. Fox,2020-07-21 Originally published in 1986 this book examines the extent to which existing ethical theory can provide an adequate framework for the resolution of practical moral issues

The contributors all leading moral philosophers provide an authoritative and comprehensive account of developments in ethical theory with emphasis on issues in applied ethics They explain the dominant ethical theories survey major field of applied ethics and speculate about the future of ethics *Transforming the Heart of Practice* Dianne E. McCallister,Ted Hamilton,2019-07-18 This unique step by step guide offers a comprehensive exploration of burnout and physician wellbeing a vital issue that steadily has become widely discussed in the professional and mainstream press More than twenty chapter authors contribute to this multidimensional volume including physicians psychologists researchers healthcare administrators chaplains professional coaches and counselors Section one of the book establishes context provides a brief overview of the phenomenon of physician burnout establishes its validity and makes a case for the reason it has emerged as a critical issue in American healthcare Section two provides a rationale for healthcare institutions hospitals physician groups medical associations to make a commitment to physician wholeness while section three then starts the process of delineating a step by step curriculum to address the dilemma providing additional detail and personal experience direct from the frontlines of combatting burnout Section four focuses on developing and sustaining a healthy professional culture that is aligned with the mission of the organization and section five addresses the spiritual component of physician wholeness Section six concludes the book with two personal essays that poignantly express the nature of two common experiences affecting physicians that require uncommon insight patience courage Transforming the Heart of Practice is a major contribution to the literature and will serve as an invaluable resource for anyone concerned with addressing this crisis in American healthcare **Making Modern Medical Ethics** Robert Baker,2024-02-20 The little known stories of the people responsible for what we know today as modern medical ethics In Making Modern Medical Ethics Robert Baker tells the counter history of the birth of bioethics bringing to the fore the stories of the dissenters and whistleblowers who challenged the establishment Drawing on his earlier work on moral revolutions and the history of medical ethics Robert Baker traces the history of modern medical ethics and its bioethical turn to the moral insurrections incited by the many unsung dissenters and whistleblowers African American civil rights leaders Jewish Americans harboring Holocaust memories feminists women and Anglo American physicians and healthcare professionals who were veterans of the World Wars the Cold War and the Vietnam War The standard narrative for bioethics typically emphasizes the morally disruptive medical technologies of the latter part of the twentieth century such as the dialysis machine the electroencephalograph and the ventilator as they created the need to reconsider traditional notions of medical ethics Baker however tells a fresh narrative one that has historically been neglected e g the story of the medical veterans who founded an international medical organization to rescue medicine and biomedical research from the scandal of Nazi medicine and also reveals the penalties that moral change agents paid e g the stubborn bureaucrat who was demoted for her insistence on requiring and enforcing research subjects informed consent Analyzing major statements of modern medical ethics from the 1946 1947 Nuremberg Doctors Trials and Nuremberg Code to A Patient s Bill of Rights Making

Modern Medical Ethics is a winning history of just how respect and autonomy for patients and research subjects came to be codified   Becoming a Good Doctor James F. Drane,1988 Becoming a Good Doctor focuses on medical ethics in basic sense the character traits and styles of practice we look for when we seek a doctor s help This book will appeal to doctors and medical students for its sound application of the venerable tradition of virtue ethics to modern medical practice   American Medicine and the Public Interest Rosemary Stevens,1998 This reissue offers an opportunity to consider the state of the American health care system The text chronicles the development of the medical profession and shows how increasing emphasis on specialization has influenced medical education and public policy It details specialization s effects on health care costs and on health care providers as well as the implications of technology and the resulting ethical dilemmas the issues of insurance and many people s limited access to care   The Future of Health Care in America United States. Congress. Joint Economic Committee. Subcommittee on Education and Health,1989   Devices & Desires Margarete Sandelowski,2000 The author traces the relationship between nursing and technology from the 1870s to the present She argues that while technology has helped shape and intensify persistent dilemmas in nursing it has also both advanced and impeded the development of the nursing profession   Complexities John Law,Annemarie Mol,2002-06-10 Asks what is meant by complexity and how it might be handled within knowledge practices without generating a chaos of further complexities   **Of Life and Limb** Justin Barr,2019 Examining the history of arterial repair Of Life and Limb investigates the process of surgical innovation by exploring the social technological institutional and martial dynamics shaping the introduction and adoption ofa new operation   The Doctor Dilemma Samuel Edward Dole Shortt,1999 The Canadian health care system is undergoing fundamental restructuring that will necessitate important changes in doctors professional roles Rather than resisting such changes as has happened on occasion in the past S E D Shortt a practising physician for two decades argues that doctors could make significant contributions to the design and operation of a new system of health care and should become involved in the process   **Toward Sustainable Transitions in Healthcare Systems** Jacqueline Broerse,John Grin,2017-03-16 Health systems have long been considered key determinants of well being within modern societies a valuable resource which have faced a series of reform initiatives throughout the past decades These reforms have been used to manage the cost of development measure the tenability of health systems in globalizing economies and promote the increasing importance of health problems related to lifestyle and living conditions yet they have failed to provide a true resolution to the persistent economical and logistical problems facing modern day health systems This rich interdisciplinary work explores the hypothesis that many of these problems cannot be adequately addressed without structural changes to our health systems and examines the embedded features of our health systems that underlie contemporary challenges as well as how and under what conditions our health systems can be made more sustainable Combining and building upon theoretical approaches from transition and innovation studies for analysing health system deficits Toward Sustainable Transitions in

Healthcare Systems raises fundamental questions about how new research new needs and exogenous trends are transforming current health innovation systems Providing an original and substantial analysis of the complex structural features of the health innovation system this book will be of interest to students and practitioners of the politics of health social epidemiology medical sociology and those with an interest in transition theory

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