

medical research org nyt

medical research org nyt is a term that often appears in discussions surrounding advances in healthcare and scientific discoveries reported by prominent news outlets like The New York Times. This phrase encapsulates the intersection of reputable medical research organizations and the media's role in disseminating critical information. Medical research organizations are essential entities dedicated to exploring innovative treatments, understanding diseases, and improving public health outcomes. Coverage by the New York Times (NYT) brings these developments to a wide audience, emphasizing the significance of accuracy, transparency, and impact in medical news reporting. This article delves into the role of medical research organizations featured in the NYT, their influence on medical science, the challenges they face, and how media coverage shapes public perception. Readers will gain comprehensive insights into how these organizations operate, their collaborative efforts, and the importance of trustworthy journalism in healthcare advancements.

- Overview of Medical Research Organizations
- Role of The New York Times in Medical Research Reporting
- Impact of Medical Research Organizations Featured in NYT
- Challenges Faced by Medical Research Organizations
- Future Trends in Medical Research and Media Coverage

Overview of Medical Research Organizations

Medical research organizations are institutions that conduct systematic investigations to advance knowledge in health and medicine. These organizations range from government-funded entities and academic institutions to private foundations and non-profit groups. Their primary focus is to develop new treatments, understand disease mechanisms, and improve diagnostic methods. The work conducted by these organizations often leads to breakthroughs in patient care and public health policies.

Types of Medical Research Organizations

There are various types of medical research organizations, each specializing in different aspects of healthcare and biomedical science. Some of the most common types include:

- **Government Agencies:** Such as the National Institutes of Health (NIH), which fund and conduct extensive research projects.

- **Academic Institutions:** Universities and medical schools that engage in both basic and clinical research.
- **Non-Profit Organizations:** Groups like the American Cancer Society that focus on specific diseases or health issues.
- **Private Sector Companies:** Pharmaceutical and biotechnology companies that develop new drugs and therapies.

Functions and Objectives

Medical research organizations aim to improve health outcomes by exploring new scientific frontiers. Their objectives include:

- Conducting clinical trials to test the safety and efficacy of new treatments.
- Investigating genetic, environmental, and lifestyle factors that contribute to diseases.
- Developing innovative medical devices and diagnostic tools.
- Providing education and resources to healthcare professionals and the public.

Role of The New York Times in Medical Research Reporting

The New York Times plays a crucial role in communicating advancements in medical research to the public. As a leading news organization, it offers in-depth coverage of scientific discoveries, clinical trials, and health policy changes. The NYT's medical research reporting helps bridge the gap between complex scientific data and lay audiences, ensuring that the latest medical knowledge is accessible, understandable, and relevant.

Accuracy and Credibility in Reporting

Maintaining accuracy and credibility is fundamental to the NYT's approach to medical research news. The newspaper collaborates with experts, cites peer-reviewed studies, and reviews scientific data meticulously. This rigorous editorial process helps prevent misinformation and promotes public trust in medical research findings.

Influence on Public Awareness and Health Behavior

Articles published by the NYT can significantly influence public awareness and health behaviors. By highlighting breakthroughs and controversies in medical science, the newspaper educates readers on emerging treatments, preventive measures, and health risks. This influence extends to policymakers, healthcare providers, and researchers who rely on media reports to gauge public sentiment and priorities.

Impact of Medical Research Organizations Featured in NYT

Medical research organizations frequently featured in the New York Times benefit from increased visibility and credibility. Media coverage can accelerate funding opportunities, foster collaborations, and inspire public support for critical health initiatives. The NYT's spotlight on these organizations often reflects their contributions to tackling pressing medical challenges.

Case Studies of Prominent Organizations

Several medical research organizations have gained prominence through NYT coverage, including:

- **National Institutes of Health (NIH):** Regularly reported for its extensive research programs and funding initiatives.
- **Johns Hopkins Medicine:** Known for pioneering studies in neurology and infectious diseases.
- **Bill & Melinda Gates Foundation:** Highlighted for global health efforts and vaccine development.

Benefits of Media Exposure

Exposure in the NYT provides several benefits to medical research organizations:

- Enhanced public trust and engagement with scientific initiatives.
- Greater opportunities for philanthropic donations and grants.
- Attraction of top-tier researchers and collaborators.

- Promotion of transparency and accountability in research activities.

Challenges Faced by Medical Research Organizations

Despite their critical role, medical research organizations encounter numerous challenges that can impact their effectiveness and public perception. These challenges often become topics of discussion in NYT articles, providing a realistic view of the research landscape.

Funding Limitations

Securing consistent and adequate funding remains a major hurdle. Many organizations rely on government grants, donations, and private investments, which can fluctuate due to economic or political factors. Limited funding can delay research progress and reduce the scope of studies.

Ethical and Regulatory Issues

Medical research involves strict ethical considerations, especially concerning human subjects. Compliance with regulatory standards requires extensive oversight and can slow the pace of research. Additionally, controversies around data privacy and clinical trial transparency are frequently reported in the media.

Public Misinformation and Skepticism

Misinterpretation of scientific findings or sensationalized headlines can lead to public misinformation. Medical research organizations must actively engage with media outlets like the NYT to ensure accurate representation of their work and combat skepticism toward scientific evidence.

Future Trends in Medical Research and Media Coverage

The future landscape of medical research organizations and their portrayal in the media is evolving rapidly. Advances in technology, data science, and global collaboration are shaping new research paradigms, while media outlets adapt to changing consumption patterns.

Integration of Artificial Intelligence and Big Data

Medical research organizations are increasingly leveraging artificial intelligence (AI) and big data analytics to accelerate discovery and personalize medicine. These innovations enable more efficient data processing, predictive modeling, and identification of novel therapeutic targets.

Enhanced Digital Media Strategies

The New York Times and similar media entities are adopting advanced digital strategies to improve the delivery of medical research news. Interactive content, multimedia storytelling, and real-time updates enhance reader engagement and comprehension.

Greater Emphasis on Global Health

Both medical research organizations and the NYT are focusing more on global health challenges, including pandemics, health disparities, and climate-related health effects. Collaborative international research and media coverage aim to foster a more comprehensive understanding of worldwide health issues.

Frequently Asked Questions

What is the New York Times reporting about medical research organizations?

The New York Times frequently covers advancements, challenges, and ethical issues related to medical research organizations, highlighting breakthroughs and controversies in the field.

How does the New York Times evaluate the credibility of medical research organizations in their articles?

The New York Times relies on expert opinions, peer-reviewed studies, and transparency about funding sources to assess the credibility of medical research organizations featured in their reporting.

What recent medical research topics have been featured by the New York Times?

Recent topics include COVID-19 vaccine developments, cancer immunotherapy, genetic editing technologies like CRISPR, and mental health research advancements.

Are there any notable controversies involving medical research organizations covered by the New York Times?

Yes, the New York Times has reported on issues such as data manipulation, conflicts of interest, and ethical concerns in clinical trials conducted by some medical research organizations.

How can medical research organizations benefit from coverage in the New York Times?

Positive coverage can enhance their public profile, attract funding, and foster collaborations, while critical coverage may prompt improvements in transparency and practices.

Does the New York Times provide information on funding sources for medical research organizations?

The New York Times often discloses funding sources and potential conflicts of interest when reporting on medical research organizations to ensure transparency for readers.

What role does the New York Times play in informing the public about medical research breakthroughs?

The New York Times acts as a major information conduit, translating complex medical research into accessible news, helping the public understand new treatments, risks, and scientific progress.

How can researchers stay updated on medical research trends through the New York Times?

Researchers can follow the Health and Science sections of the New York Times, subscribe to newsletters, and track investigative reports and expert analyses on emerging medical research topics.

Additional Resources

1. The Gene: An Intimate History by Siddhartha Mukherjee

This compelling narrative explores the history and science of genetics, tracing the development of gene research from its inception to modern breakthroughs. Mukherjee, a physician and researcher, weaves personal stories with scientific discovery, illuminating the ethical and medical implications of gene editing and therapy. The book provides a comprehensive understanding of how genetics is transforming medicine and human health.

2. Medical Apartheid: The Dark History of Medical Experimentation on Black Americans from Colonial Times to the Present by Harriet A. Washington

This groundbreaking work uncovers the troubling history of unethical medical research conducted on African Americans. Washington details numerous instances of exploitation, abuse, and racism within medical science, highlighting how these practices have shaped distrust in the healthcare system. The book is essential for understanding the social and ethical dimensions of medical

research.

3. *Being Mortal: Medicine and What Matters in the End* by Atul Gawande

Atul Gawande examines the limitations of modern medicine in dealing with aging and end-of-life care. Through poignant stories and rigorous research, he discusses how medical research is evolving to improve quality of life rather than just prolonging it. The book challenges conventional medical practices and advocates for a more humane approach to patient care.

4. *The Immortal Life of Henrietta Lacks* by Rebecca Skloot

This bestselling book tells the true story of Henrietta Lacks, whose cancer cells were taken without her knowledge and became one of the most important tools in medical research. Skloot explores the intersections of ethics, race, and scientific progress, raising important questions about consent and medical research practices. The narrative sheds light on the human side of scientific advancements.

5. *Bad Blood: Secrets and Lies in a Silicon Valley Startup* by John Carreyrou

Though focused on the Theranos scandal, this investigative work reveals critical insights into the pressures and pitfalls within medical research and innovation. Carreyrou's detailed reporting exposes how flawed research and deceit can have profound consequences for patient safety and trust in medical technology. The book serves as a cautionary tale for the medical research community.

6. *Genome: The Autobiography of a Species in 23 Chapters* by Matt Ridley

Ridley breaks down the complexities of the human genome in an accessible and engaging manner, chapter by chapter corresponding to human chromosomes. The book highlights how genomic research has revolutionized medicine, from understanding diseases to developing personalized treatments. It provides a broad perspective on the implications of genetic science in modern healthcare.

7. *How We Do Harm: A Doctor Breaks Ranks About Being Sick in America* by Otis Webb Brawley

Written by a leading oncologist, this book critiques systemic problems in American medical research and healthcare delivery. Brawley discusses issues such as overtreatment, conflicts of interest, and disparities in medical research focus. The book is a call for reform to ensure that medical research truly benefits all patients.

8. *Drugged: The Science and Culture Behind Psychotropic Drugs* by Richard J. Miller

Miller explores the history and science behind the development of psychotropic drugs, emphasizing their impact on mental health treatment. The book delves into the research processes, cultural attitudes, and medical debates surrounding these medications. It offers readers a nuanced view of how medical research intersects with psychiatry and public perception.

9. *Cutting for Stone* by Abraham Verghese

Though a novel, this book richly portrays the world of medical practice and research through the lives of twin brothers raised in an Ethiopian hospital. Verghese, a physician himself, infuses the narrative with detailed medical knowledge and ethical dilemmas faced by researchers and doctors. The story humanizes the medical profession and highlights the global dimensions of medical research.

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medical research org nyt: Index-catalogue of Medical and Veterinary Zoology. Authors United States. Bureau of Animal Industry, 1932

medical research org nyt: EBOOK: Making Health Policy Kent Buse, Nicholas Mays, Gill Walt, 2012-05-16 This comprehensive and practical text... is widely recognised as an essential text of international relevance, for students and practitioners alike. I highly recommend it to the new generation of activist-scholars in the field. Lucy Gilson, Professor of Health Policy and Systems, University of Cape Town, South Africa Part of the Understanding Public Health series, this bestselling book is the leading text in the field. It focuses on how health policy is made nationally and globally, clearly explaining the key concepts from political science with a wide array of engaging examples. This edition is fully updated to reflect new research and ways of thinking about the health policy process. Written by leading experts, this clear and accessible book addresses the how of health policy making in a range of international settings. The book provides an accessible approach to understanding: • Health policy analysis • Power and policy making • Public and private sector • Agenda setting • Government roles in policy • Interest groups and policy • Policy implementation • Globalization and policy process • Policy research and evaluation • Doing policy analysis Making Health Policy 2nd edition is an ideal resource for students of public health and health policy, public health practitioners and policy makers. Understanding Public Health is an innovative series published by Open University Press in collaboration with the London School of Hygiene & Tropical

Medicine. It provides self-directed learning covering the major issues in public health affecting low, middle and high-income countries. Series Editors: Rosalind Plowman and Nicki Thorogood. This book is excellent and unique in the way it addresses complexity within the field of global health and policies in a simplified and practical way. I highly recommend it. Göran Tomson, Professor of International Health Systems Research, Karolinska Institutet, Sweden This is an excellent and accessible introduction to the politics of health policy-making by three of the world's leading scholars on the subject. Jeremy Shiffman, Associate Professor of Public Administration and Policy, American University, USA. Making Health Policy is a must-read for those studying and working in global health. It provides a unique introduction to core concepts in global health policy and brings politics to the core of public health. Devi Sridhar, James Martin Lecturer in Global Health Politics, Oxford University, UK Having used the earlier edition of this book, I would highly recommend it. It's a great resource for teaching. Sara Bennett, Associate Professor, Johns Hopkins School of Public Health, USA This book is an excellent teaching tool on policy making in the field of public health. It is very clearly structured and written, and provides a wealth of concrete examples to illustrate new concepts. Chantal Blouin, Associate Director, Centre for Trade Policy and Law, Carleton University/University of Ottawa, Canada This book unravels the complex world of health politics and decision-making, making it comprehensible for many who have difficulty understanding the system they work in, or aspire to enter the world of health policy to make a difference. Professor Vivian Lin, School of Public Health, La Trobe University, Australia

medical research org nyt: Bad Ink Riki Wilchins, 2024-07-09 In BAD INK, award-winning trans activist Riki Wilchins, definitively chronicles how and why the nation's newspaper of record became the leading national voice for attacking transgender kids. Beginning in 2015 just as A. G. Sulzberger was taking over as Publisher, the New York Times underwent a strange shift: from its long-time support for transgender rights overnight it became the nation's leading voice attacking transgender kids. In nearly 70,000 words in dozens of articles, it attacked their right to transition, to medical care, to sports participation—even the very idea that they were transgender. It was—as Tom Scocca summed up in Popula— “a plain old-fashioned newspaper crusade,” But the Times' crusade wasn't based on new reporting or fresh medical evidence, but on talking points being promoted by white Christian nationalist organizations devoted to eradicating gay and transgender people. And it was timed just as MAGA politicians introduced over 1,000 bills in scores of states to outlaw every aspect of trans kids' lives. It was all apparently part of Sulzberger's new plan to remake that liberal rag so it could appeal to right-wing readers for the digital age. And unfortunately, it worked.

***** A much-needed book that only becomes more necessary by the day, Wilchins' BAD INK presents an unflinching, clear-eyed analysis of the role the Times has played in reversing the course of trans rights. --Harron Walker, VICE Combining close readings of the Times, robust factchecking, astute observation, and Wilchins' signature cutting prose, BAD INK is a must-read book for anyone who wants to understand how we got where we are today. --TJ Billard, PhD Assoc. Professor, Northwestern Univ. & Director, Center for Applied Transgender Studies I can't stop reading this book! Bad Ink is the clearest, most coherent dissection of the Times' decision to trade journalistic integrity for clicks at the expense of trans kids. Every reporter should be tasked with reading this book! --Kate Sosin, The 19th News

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medical research org nyt: Rare Disease Drug Development Raymond A. Huml, 2021-11-08 This book provides a broad overview of rare disease drug development. It offers unique insights

from various perspectives, including third-party capital providers, caregivers, patient advocacy groups, drug development professionals, marketing and commercial experts, and patients. A unique reference, the book begins with narratives on the many challenges faced by rare disease patient and their caregivers. Subsequent chapters underscore the critical, multidimensional role of patient advocacy groups and the novel approaches to related clinical trials, investment decisions, and the optimization of rare disease registries. The book addresses various rare disease drug development processes by disciplines such as oncology, hematology, pediatrics, and gene therapy. Chapters then address the operational aspects of drug development, including approval processes, development accelerations, and market access strategies. The book concludes with reflections on the authors' case for real-world data and evidence generation in orphan medicinal drug development. Rare Disease Drug Development is an expertly written text optimized for biopharmaceutical R&D experts, commercial experts, third-party capital providers, patient advocacy groups, patients, and caregivers.

medical research org nyt: Power, Politics, and Universal Health Care Stuart Altman, 2011-09-27 Essential reading for every American who must navigate the US health care system. Why was the Obama health plan so controversial and difficult to understand? In this readable, entertaining, and substantive book, Stuart Altman—internationally recognized expert in health policy and adviser to five US presidents—and fellow health care specialist David Shactman explain not only the Obama health plan but also many of the intriguing stories in the hundred-year saga leading up to the landmark 2010 legislation. Blending political intrigue, policy substance, and good old-fashioned storytelling, this is the first book to place the Obama health plan within a historical perspective. The authors describe the sometimes haphazard, piece-by-piece construction of the nation's health care system, from the early efforts of Franklin Roosevelt and Harry Truman to the later additions of Ronald Reagan and George W. Bush. In each case, they examine the factors that led to success or failure, often by illuminating little-known political maneuvers that brought about immense shifts in policy or thwarted herculean efforts at reform. The authors look at key moments in health care history: the Hill-Burton Act in 1946, in which one determined poverty lawyer secured the rights of the uninsured poor to get hospital care; the three-layer cake strategy of powerful House Ways and Means Committee Chairman Wilbur Mills to enact Medicare and Medicaid under Lyndon Johnson in 1965; the odd story of how Medicare catastrophic insurance was passed by Ronald Reagan in 1988 and then repealed because of public anger in 1989; and the fact that the largest and most expensive expansion of Medicare was enacted by George W. Bush in 2003. President Barack Obama is the protagonist in the climactic chapter, learning from the successes and failures chronicled throughout the narrative. The authors relate how, in the midst of a worldwide financial meltdown, Obama overcame seemingly impossible obstacles to accomplish what other presidents had tried and failed to achieve for nearly one hundred years.

medical research org nyt: Pills, Power, and Policy Dominique A. Tobbell, 2012 Tobbell analyzes the political and economic history of the alignment of the pharmaceutical industry, academic institutions and their faculty and organized medicine. This book is essential reading for policymakers and their staff as well as persons who study the history of health policy and those who contribute to it through medical research, advocacy and journalism. -Daniel Fox, author of *The Convergence of Science and Governance: Research, Health Policy, and American States* Dominique Tobbell's vivid, balanced and probing account of pharmaceutical politics is a significant, needed analysis of the relationships between the pharmaceutical industry, university researchers, the medical profession and government in the Cold War period. More than this, *Pills, Power, and Policy* shows why it continues to be difficult to agree in the United States on the relative roles of corporate enterprise, government regulation, technological innovation, freedom to prescribe, and consumer marketing and protection, all played out against the rising costs of health care. Timely and thought-provoking. --Rosemary A. Stevens. DeWitt Wallace Distinguished Scholar, Department of Psychiatry, Weill Cornell Medical College A superb and compelling account of the creation of one of America's most reviled entities: Big Pharma. With clarity and subtlety, *Pills, Power, and Policy* weaves together the political, economic, and the medical to reveal the entangled history behind our

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medical research org nyt: Handbook of Health Social Work Sarah Gehlert, Teri Browne, 2019-08-20 The updated third edition of the definitive text on health social work Thoroughly revised and updated, the third edition of Handbook of Health Social Work is an authoritative text that offers a comprehensive review of the diverse field of health social work. With contributions from a panel of international experts in the field, the book is theory driven and solidly grounded in evidence-based practice. The contributors explore both the foundation of social work practice and offer guidance on effective strategies, policies, and program development. The text provides information that is essential to the operations of social workers in health care including the conceptual underpinnings and the development of the profession. The authors explore the practice issues such as theories of health behavior, assessment, communication and the intersections between health and mental health. The authors also examine a wide range of examples of social work practices including settings that involve older adults, nephrology, oncology, and chronic diseases such as diabetes, heart disease, HIV/AIDS, genetics, end of life care, pain management and palliative care, as well as alternative treatments, and traditional healers. This is the only handbook of its kind to unite the body of health social work and:

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Written for social work educators, administrators, students, and practitioners, the revised third edition of Handbook of Health Social Work offers in one volume the entire body of health social work knowledge.

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medical research org nyt: Weill Cornell Medicine Antonio M. Gotto Jr., Antonio M. Gotto, Jennifer Moon, 2016-03-18 Weill Cornell Medicine is a story of continuity and transformation. Throughout its colorful history, Cornell's medical school has been a leader in education, patient care, and research—from its founding as Cornell University Medical College in 1898, to its renaming as Weill Cornell Medical College in 1998, and now in its current incarnation as Weill Cornell Medicine. In this insightful and nuanced book, dean emeritus Antonio M. Gotto Jr., MD, and Jennifer Moon situate the history of Cornell's medical school in the context of the development of modern medicine and health care. The book examines the triumphs, struggles, and controversies the medical college has undergone. It recounts events surrounding the medical school's beginnings as one of the first to accept female students, its pioneering efforts to provide health care to patients in the emerging middle class, wartime and the creation of overseas military hospitals, medical research ranging from the effects of alcohol during Prohibition to classified partnerships with the Central Intelligence Agency, and the impact of the Depression, 1960s counterculture, and the Vietnam War on the institution. The authors describe how the medical school built itself back up after nearing the brink of financial ruin in the late 1970s, with philanthropic support and a renewal of its longstanding commitments to biomedical innovation and discovery. Central to this story is the closely intertwined, and at times tumultuous, relationship between Weill Cornell and its hospital affiliate, now known as New York-Presbyterian. Today the medical school's reach extends from its home base in Manhattan to a branch campus in Qatar and to partnerships with institutions in Houston, Tanzania, and Haiti.

As Weill Cornell Medicine relates, the medical college has never been better poised to improve health around the globe than it is now.

medical research org nyt: Human-Computer Interaction: Applications and Services Masaaki Kurosu, 2013-07-01 The five-volume set LNCS 8004--8008 constitutes the refereed proceedings of the 15th International Conference on Human-Computer Interaction, HCII 2013, held in Las Vegas, NV, USA in July 2013. The total of 1666 papers and 303 posters presented at the HCII 2013 conferences was carefully reviewed and selected from 5210 submissions. These papers address the latest research and development efforts and highlight the human aspects of design and use of computing systems. The papers accepted for presentation 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. This volume contains papers in the thematic area of human-computer Interaction, addressing the following major topics: HCI in healthcare; games and gamification; HCI in learning and education; in-vehicle Interaction.

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medical research org nyt: Milstead's Health Policy and Politics: A Nurse's Guide Nancy M. Short, 2025-10-21 US health policy changes rapidly as legislation and case law change. However, the policy process does not. Milstead's Health Policy and Politics: A Nurse's Guide, Eighth Edition focuses on the policymaking process and the impact it has on nursing and healthcare. It is an excellent resource for nursing students as it encompasses the entire health policy process from agenda setting through policy and program evaluation. The author and interprofessional team of contributors interpret past events to help readers develop the knowledge, skills, and abilities necessary to influence health policy in the US. The updated Eighth Edition features a new chapter on community engagement and education in regard to policy process, along with new Spotlights and Case Studies throughout. It also includes new sections on current topics, including types of Media and the Role of AI in Media, EHR as an important source of big data, Research as a Driver of Agendas, The Foundations for Evidence-Based Policymaking Act of 2018, and more. With Milstead's Health Policy and Politics: A Nurse's Guide, Eighth Edition, students will understand the policymaking process and have the confidence knowing they can play a role in shaping US health policy. Presents a targeted focus on the policy process and where nurses can begin to effect policy changes. Provides concrete examples of real-life situations that help students understand the link between nursing, policy theory, and political action. Features Case studies and Discussion Points in every chapter to explain the policy process in plain language. Every new copy is packaged with Navigate Premier Access featuring the complete eBook, Interactive Lectures, Slides in PowerPoint format, Case Studies, and Discussion Questions. Instructor resources include an Instructor's Manual, Syllabus, Competency Mapping, Answer Keys to the Case studies and Discussion Questions, Test Bank, and Sides in PowerPoint format. Health Policy Health Policy & Finance © 2026 | 350 pages

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work that spans the twentieth century, Nancy Tomes questions the popular — and largely unexamined — idea that in order to get good health care, people must learn to shop for it. *Remaking the American Patient* explores the consequences of the consumer economy and American medicine having come of age at exactly the same time. Tracing the robust development of advertising, marketing, and public relations within the medical profession and the vast realm we now think of as “health care,” Tomes considers what it means to be a “good” patient. As she shows, this history of the coevolution of medicine and consumer culture tells us much about our current predicament over health care in the United States. Understanding where the shopping model came from, why it was so long resisted in medicine, and why it finally triumphed in the late twentieth century helps explain why, despite striking changes that seem to empower patients, so many Americans remain unhappy and confused about their status as patients today.

medical research org nyt: Information Technology for the Health Professions Lillian Burke, Barbara Weill, 2005 This comprehensive survey of the interconnections of IT and health care is the only up-to-date text that teaches computer literacy AND introduces users to the uses of information technology in health care delivery. This book familiarizes users with the basic vocabulary and concepts necessary in computer literacy-including discussions of hardware and software, communications and networking, ethical issues, and privacy concerns. In addition, it discusses how IT is transforming every aspect of health care-from administrative applications (such as the electronic medical record), to clinical systems involved in direct patient care, to special-purpose applications (such as simulation software used in the education of health care professionals). Section I provides a general introduction to computer literacy and information technology-at a level appropriate for health care students. Section II examines the impact of Information Technology on health care-specifically in the fields of radiology, telemedicine, surgery, medical devices, pharmacy, and informational resources. Health professionals interested in computer technology.

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knowledge on the basic mechanisms of aging with a clear aim to translate them into actions to promote healthy aging. It has been known for the last twenty years that four simple lifestyle changes, i.e., quit smoking, exercising, taking five helpings of fruits or vegetables per day, and drinking one glass of wine daily, can prolong lifespan by as much as fourteen years. The goal of this Topic is to put knowledge together in order to foster interventions to promote happy and healthy years in the life of the elderly population.

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