

ben edelstein modern health

ben edelstein modern health is a name closely associated with innovation and leadership in the mental health and wellness technology sector. As a co-founder and key executive in Modern Health, Ben Edelstein has played a pivotal role in transforming how organizations approach employee mental health and well-being. Modern Health offers a comprehensive platform that combines therapy, coaching, and self-guided wellness resources, aiming to make mental health support accessible and effective for employees worldwide. This article explores Ben Edelstein's contributions to Modern Health, the company's unique features and services, and its impact on the mental wellness industry. Additionally, it delves into the challenges faced and the future outlook for Modern Health under his leadership. The following sections provide detailed insights into these aspects for a better understanding of ben edelstein modern health.

- Ben Edelstein's Role and Background
- Overview of Modern Health
- Key Features and Services of Modern Health
- Impact of Modern Health on Workplace Wellness
- Challenges and Innovations at Modern Health
- The Future of Modern Health and Mental Wellness

Ben Edelstein's Role and Background

Ben Edelstein is a co-founder and the Chief Product Officer of Modern Health, a leading mental health platform. His background spans technology, product development, and entrepreneurship, which has significantly influenced the company's strategic direction. Prior to Modern Health, Edelstein gained experience in various tech startups and product roles, equipping him with the skills to lead innovation in the mental health tech space. His vision centers on creating scalable solutions that address the growing mental health needs of the workforce. Edelstein's leadership has been instrumental in shaping Modern Health's product offerings and expanding its reach globally.

Professional Experience and Expertise

Ben Edelstein's expertise lies in product management and user experience design, areas critical to developing effective digital health platforms. His ability to blend technology with human-centered design principles has enabled Modern Health to create an intuitive and engaging user interface. This expertise ensures that users not only access mental health resources but also have a seamless and supportive experience. Edelstein's professional journey reflects a strong commitment to leveraging technology for social impact, particularly in mental wellness.

Vision for Mental Health Accessibility

Edelstein advocates for democratizing mental health care through technology. He envisions a future where mental health support is integrated into everyday life, accessible to all employees regardless of location or background. This vision aligns with Modern Health's mission to remove barriers such as stigma, cost, and availability that traditionally hinder mental health care access. Under his guidance, the company continues to innovate in delivering personalized and scalable mental health solutions.

Overview of Modern Health

Modern Health is a digital mental health platform designed to support employees' emotional well-being through personalized care. Founded in 2017, Modern Health has quickly grown to become a prominent player in the mental wellness industry. The platform offers a combination of therapy, coaching, and self-guided resources tailored to individual needs. It operates primarily as a benefit for employers, enabling companies to provide comprehensive mental health support to their workforce. Modern Health's approach is data-driven, focusing on measurable outcomes and continuous improvement.

Company Mission and Values

The core mission of Modern Health is to make mental health care accessible, effective, and stigma-free. The company values inclusivity, innovation, and evidence-based practices. These principles guide the development of its platform and services, ensuring that users receive high-quality support. Modern Health also emphasizes privacy and confidentiality, critical factors for user trust and engagement in mental health services.

Growth and Market Position

Since its inception, Modern Health has expanded rapidly, partnering with numerous global organizations across industries. The company has attracted significant investment, reflecting confidence in its business model and impact. Modern Health stands out for its technology-driven, holistic approach to mental health, setting it apart from traditional Employee Assistance Programs (EAPs) and standalone therapy services.

Key Features and Services of Modern Health

The Modern Health platform integrates multiple services to address diverse mental health needs. It combines digital tools with human support, ensuring a comprehensive care experience. The platform's features are designed to be user-friendly and adaptable to different organizational contexts.

Therapy and Coaching Services

Modern Health offers access to licensed therapists and certified coaches via video, phone, or chat sessions. This flexibility allows users to choose the mode of communication that best suits their preferences and schedules. Therapy focuses on clinical mental health conditions, while coaching addresses personal development and life challenges. Both services are confidential and tailored to individual goals.

Self-Guided Wellness Resources

In addition to live sessions, Modern Health provides a rich library of self-guided content, including mindfulness exercises, cognitive behavioral therapy (CBT) tools, and stress management programs. These resources enable users to engage in proactive mental health practices at their own pace. The platform uses assessments to recommend personalized content based on user needs.

Data-Driven Personalization and Reporting

Modern Health employs data analytics to refine care recommendations and track progress. Employers receive aggregated, anonymized reports to understand overall workforce well-being without compromising individual privacy. This data-driven approach helps organizations identify trends, measure the impact of mental health initiatives, and make informed decisions.

Impact of Modern Health on Workplace Wellness

Modern Health has significantly influenced how companies approach mental health benefits. By providing scalable and customizable solutions, it addresses the growing demand for comprehensive employee wellness programs. The platform supports a culture of well-being, leading to improved employee engagement, productivity, and retention.

Enhancing Employee Engagement

Employees using Modern Health report higher satisfaction due to accessible and personalized mental health support. The ease of scheduling sessions and the diversity of resources contribute to increased utilization rates. This engagement fosters a healthier work environment and reduces stigma around mental health discussions.

Supporting Organizational Goals

Organizations leveraging Modern Health benefit from improved workforce resilience and reduced absenteeism. The platform's analytics enable HR teams to tailor wellness strategies and demonstrate return on investment. Modern Health thus aligns employee well-being with broader business objectives, promoting sustainable success.

Challenges and Innovations at Modern Health

Despite its successes, Modern Health faces challenges common to digital mental health providers. These include ensuring user privacy, maintaining clinical quality, and adapting to diverse cultural contexts. The company continuously innovates to overcome these hurdles and enhance service delivery.

Addressing Privacy and Security

Protecting user data is paramount for Modern Health. The platform complies with healthcare regulations such as HIPAA and employs advanced encryption methods. These measures build trust among users and organizations, essential for mental health engagement.

Continuous Product Innovation

Modern Health invests in research and development to expand its offerings. Innovations include AI-powered assessments, integration with other health platforms, and enhanced user interfaces. These advancements aim to improve effectiveness and user experience, keeping Modern Health at the forefront of mental health technology.

The Future of Modern Health and Mental Wellness

Looking forward, Modern Health under Ben Edelstein's leadership is poised to further revolutionize mental health care. The company plans to deepen its technology integration, expand global reach, and foster partnerships that enhance holistic wellness. The future includes a more personalized, accessible, and stigma-free approach to mental health.

Expansion and Global Reach

Modern Health aims to scale its platform internationally to serve diverse populations. This expansion requires adapting to varying healthcare systems and cultural attitudes toward mental health. The company's flexible platform architecture supports customization to meet these needs.

Integration with Broader Health Ecosystems

Integration with physical health and wellness systems is a strategic focus for Modern Health. By connecting mental health with overall health data, the platform can offer more comprehensive care and insights. This holistic approach reflects emerging trends in healthcare that emphasize interconnected well-being.

Emphasis on Preventative Care

Future innovations will likely prioritize preventative mental health measures, using data and digital tools to identify risks early. This proactive stance can reduce the incidence and severity of mental health conditions, benefiting individuals and organizations alike.

- Ben Edelstein's leadership drives product innovation and strategic growth.
- Modern Health offers therapy, coaching, and self-guided mental wellness resources.
- The platform improves employee engagement and supports organizational health goals.
- Privacy, security, and cultural adaptation remain ongoing priorities.
- Future directions include global expansion, ecosystem integration, and preventative care.

Frequently Asked Questions

Who is Ben Edelstein in relation to Modern Health?

Ben Edelstein is a co-founder and the CEO of Modern Health, a company focused on providing mental health support and benefits for employees.

What is Modern Health, founded by Ben Edelstein?

Modern Health is a mental health platform that offers therapy, coaching, and self-guided courses to improve employee well-being and productivity.

How has Ben Edelstein contributed to the growth of Modern Health?

Ben Edelstein has led Modern Health through significant funding rounds and partnerships, expanding its reach and impact in the mental health space for businesses.

What services does Modern Health provide under Ben Edelstein's leadership?

Modern Health provides services including virtual therapy, mental health coaching, and wellness resources tailored for employees and organizations.

Why is Ben Edelstein considered influential in the mental

health tech industry?

Ben Edelstein is recognized for pioneering scalable mental health solutions through Modern Health, addressing workplace mental health challenges effectively.

How does Modern Health, led by Ben Edelstein, support employee mental health?

Modern Health offers confidential access to mental health professionals, personalized care plans, and digital tools to support employees' mental well-being.

What recent achievements has Ben Edelstein accomplished with Modern Health?

Under Ben Edelstein's leadership, Modern Health has secured substantial funding, expanded internationally, and partnered with major corporations to enhance mental health support.

How can companies benefit from partnering with Modern Health and Ben Edelstein's vision?

Companies can improve employee retention, reduce burnout, and foster a healthier workplace culture by integrating Modern Health's comprehensive mental health solutions.

Additional Resources

1. *Modern Health Revolution: Ben Edelstein's Approach to Wellness*

This book explores Ben Edelstein's innovative strategies for achieving optimal health in the modern world. It covers nutrition, mental well-being, and physical fitness, emphasizing sustainable lifestyle changes. Readers will find practical advice backed by the latest scientific research to enhance their overall quality of life.

2. *The Science of Modern Health: Insights from Ben Edelstein*

Delving into the scientific principles behind modern health practices, this book presents Ben Edelstein's evidence-based methods. It explains how cutting-edge research informs his approach to diet, exercise, and mental health. The book is a comprehensive guide for anyone looking to improve their health through proven techniques.

3. *Ben Edelstein's Guide to Mental Clarity and Emotional Balance*

Focused on mental health, this book outlines strategies to achieve emotional balance and mental clarity. Ben Edelstein shares mindfulness practices, stress reduction techniques, and cognitive exercises that support mental resilience. It is designed to help readers cultivate a calm and focused mind in today's fast-paced world.

4. *Nutrition for the Modern Age: Ben Edelstein's Dietary Principles*

This book presents Ben Edelstein's nutritional philosophy tailored for contemporary lifestyles. It emphasizes whole foods, balanced macronutrients, and personalized eating plans. Readers will learn how to optimize their diet to boost energy, support immunity, and maintain long-term health.

5. *Active Living: Ben Edelstein's Blueprint for Physical Fitness*

Ben Edelstein offers a comprehensive fitness plan that integrates strength, endurance, and flexibility training. The book encourages regular physical activity adapted to individual needs and goals. It also highlights the importance of recovery and injury prevention for sustainable fitness.

6. *Sleep and Recovery: Modern Health Solutions by Ben Edelstein*

This book addresses the critical role of sleep and recovery in overall health. Ben Edelstein provides practical tips to improve sleep quality, manage circadian rhythms, and enhance recovery processes. It is essential reading for anyone struggling with fatigue or seeking to optimize their daily performance.

7. *Holistic Health in the 21st Century: Ben Edelstein's Integrative Approach*

Exploring the interconnectedness of body, mind, and environment, this book showcases Ben Edelstein's holistic health model. It combines conventional medicine with alternative therapies to promote comprehensive well-being. The book encourages readers to adopt a balanced approach to health that respects individual differences.

8. *Stress Management for Modern Life: Techniques by Ben Edelstein*

This practical guide offers effective methods to manage stress in a busy, technology-driven world. Ben Edelstein shares breathing exercises, meditation practices, and lifestyle adjustments that reduce anxiety and improve resilience. The book empowers readers to regain control over their mental and emotional health.

9. *Longevity and Vitality: Ben Edelstein's Secrets to a Healthy Life*

Focusing on aging well, this book reveals Ben Edelstein's strategies for maintaining vitality throughout life. It covers nutrition, exercise, mental health, and preventive care aimed at extending healthy years. Readers will discover actionable insights to enhance their longevity and enjoy a vibrant life.

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ben edelstein modern health: Modern Technology for Sustainable Agriculture Arvind Kumar, V. K. Singh, Yogeshwar Singh, Susheel Kumar Singh, Pavan Kumar, 2025-08-02 Modern technology for sustainable agriculture is based primarily on three platforms, namely science, innovation and spatial technologies. These are considered as the three pioneer pillars of nation building. Spatial technologies play a vital role in improving soil quality, reducing the waste of water during irrigation and sharing agricultural information with farmers. With the help of terrestrial, aquatic, and aerial sensors, satellites and surveillance equipment, a large volume of geo-spatial data from diverse sources is collected, analyzed, and utilized for smart farming and shielding of crops. During last five decades, agricultural research and extension has focused on the development of higher productivity of crop varieties, increased fertilizer use and other production technologies. These have enabled the farmers to grow more food, but at the same time it over exploited the

resources and resulted in decreasing farm productivity and profitability. To tackle such problems, harmonious use of inputs through integration of various land-based enterprises and their compounded responses needs further attention to make the agriculture more productive, profitable and sustainable. Many technologies have been identified to support sustainable use of resources and facilities, including Natural Resource Management (NRM), Resource Conservation Technologies (RCTs), Integrated Farming System (IFS), Integrated Crop Management (ICM), Integrated Nutrient Management (INM), protected cultivation practices, secondary agricultural practices and post-harvest technologies.

ben edelstein modern health: Soil Health Restoration and Management Ram Swaroop Meena, 2019-08-23 Meeting the food requirements of an ever-increasing population is a pressing challenge for every country around the globe. Soil degradation has a negative impact on food security by reducing the cultivated land areas, while at the same time the world population is predicted to increase to 9.2 billion in 2050. Soil degradation adversely affects soil function and productivity and degraded soils now amount to 6 billion ha worldwide. The major factors are salinization, erosion, depletion of nutrients due to exhaustive agricultural practices and contamination with toxic metal ions and agrochemicals, which reduces the activity of soil microbe. In addition, poor soil management also decreases fertility. As such, measures are required to restore the soil health and productivity: organic matter, beneficial microorganisms and nutrient dynamics can all improve the physical, chemical and biological properties of soil. Understanding the role of soil health restoration and management in sustainability and nutritional security calls for a holistic approach to assess soil functions and examine the contributions of a particular management system within a defined timescale. Further, best management practices in cropping systems are important in ensuring sustainability and food and nutritional security without compromising the soil quality and productivity potential. Rational soil management practices must allow environmentally and economically sustainable yields and restoration of soil health.

ben edelstein modern health: Food, Cuisine, and Cultural Competency for Culinary, Hospitality, and Nutrition Professionals Sari Edelstein, 2011 Food, Cuisine, and Cultural Competency for Culinary, Hospitality, and Nutrition Professionals comprehensively covers unique food traditions as they apply to health. The text explores the critical importance of cultural sensitivity and competency in today's work setting, addresses health literacy issues of diverse client bases, and helps readers identify customer communication techniques that enable professionals to establish trust with clients of ethnicity not their own. Written and peer reviewed by experts in the culture discussed, each chapter in this groundbreaking text covers a distinct region or culture and discusses the various contexts that contribute to nutrition and health: lifestyles, eating patterns, ethnic foods, menu planning, communication (verbal and non-verbal), and more. This book is consistent with The American Dietetic Association's Cultural Competence Strategic Plan.

ben edelstein modern health: Biostimulants in Alleviation of Metal Toxicity in Plants Sarvajeet Singh Gill, Narendra Tuteja, Nafees A Khan, Ritu Gill, 2023-08-01 Biostimulants in Alleviation of Metal Toxicity in Plants: Emerging Trends and Opportunities focuses on the role of substances or micro-organisms whose presence can address issues of metal contamination in soils, seeds and plants. Including a range of biostimulant tools, the book highlights both endogenous and exogenous application. Written and edited by a global team of experts, this book presents an overview on biostimulants in determining metal toxicity. As plants encounter a wide range of environmental challenges during their lifecycle, among which metal toxicity is a common form of abiotic stress, this book thoroughly covers important topics on the subject matter. Once inside a plant system, toxic metals may initiate a variety of physiological alterations in plants, including adversely impacted seed germination, root and shoot growth, chloroplasts ultrastructure and photosynthesis, nutrients assimilation, carbohydrates metabolism, and plant hormonal status which, collectively, results in reduced plants yields. In addition to several naturally occurring physiological and metabolic re-programing responses, plants may also modify their root and shoot systems in order to dilute entered amount of toxic metals. As an additional tool biostimulants have emerged as one of the

important plant protectors under adverse conditions. - Includes endogenous and exogenous application of biostimulants - Focuses on use based on specific metal contamination - Presents forward-looking prospects for the use of biostimulants in plant health protection

ben edelstein modern health: Medicinal and Aromatic Plants Tariq Aftab, Khalid Rehman Hakeem, 2021-03-27 Before the concept of history began, humans undoubtedly acquired life benefits by discovering medicinal and aromatic plants (MAPs) that were food and medicine. Today, a variety of available herbs and spices are used and enjoyed throughout the world and continue to promote good health. The international market is also quite welcoming for MAPs and essential oils. The increasing environment and nature conscious buyers encourage producers to produce high quality essential oils. These consumer choices lead to growing preference for organic and herbal based products in the world market. As the benefits of medicinal and aromatic plants are recognized, these plants will have a special role for humans in the future. Until last century, the production of botanicals relies to a large degree on wild-collection. However, the increasing commercial collection, largely unmonitored trade, and habitat loss lead to an incomparably growing pressure on plant populations in the wild. Therefore, medicinal and aromatic plants are of high priority for conservation. Given the above, we bring forth a comprehensive volume, "Medicinal and Aromatic Plants: Healthcare and Industrial Applications", highlighting the various healthcare, industrial and pharmaceutical applications that are being used on these immensely important MAPs and its future prospects. This collection of chapters from the different areas dealing with MAPs caters to the need of all those who are working or have interest in the above topic.

ben edelstein modern health: Nanotechnology-based Sensors for Detection of Environmental Pollution Fernanda Maria Policarpo Tonelli, Arpita Roy, Munir Ozturk, H C Ananda Murthy, 2024-05-09 Nanotechnology-based Sensors for Efficient Detection of Environmental Pollution discusses the use of nanotechnology to generate sensors capable of performing efficient detection of different types of environmental pollutants. Nanomaterial's characteristics such as large surface area, good reactivity, and possibility to suffer chemical surface modification to recognize different types of molecules are useful, especially to perform the detection of specific environmental pollutants. Innovative and efficient ways to detect environmental pollution are urgently needed for sustainability and the nanotechnology field has an enormous potential to offer strategic solutions. Nanotechnology-based sensors offer an efficient way of detecting the presence of contaminants and determine its structure and chemical nature is by applying nanotechnology and/or nanobiotechnology. This book will contain 5 parts: the first one will be dedicated to exploring environmental pollution as a threat to life on Earth and main contaminants (inorganic, organic or pathogens) and the risk they represent to living beings. The second part will be dedicated to nanotechnology allowing pollutants' detection covering a brief history of nanotechnology-based sensors, different types of nanotechnology-based sensor (optical, electrochemical, and magnetic), nanotechnology-based sensors' design and fabrication and nano biosensors. The third part will be focused on important specific pollutants (pesticides, heavy metal, dyes, toxic gas, pharmaceutical waste, petroleum hydrocarbons, and pathogenic microbes) and their detection by nanotechnology-based sensors. The fourth part will be dedicated to important nanomaterials in nanotechnology-based sensors, exploring carbon-based and non-carbon-based material in nanoscale (graphene, carbon nanotubes, quantum dots, magnetic nanomaterials, non-magnetic nanoparticles) and also point-of-care sensors and functionalization to generate optimized nanotechnology-based sensors to pollutants' detection. The fifth and last part of Nanotechnology-based Sensors for Efficient Detection of Environmental Pollution will address relevant practical aspects related to nanotechnology-based sensors, covering advantages and challenges, safety, economic and commercial aspects related to the field and also sustainability, highlighting green nanomaterials on nanotechnology-based sensors. - Provides a comprehensive, multidisciplinary review of nanotechnology-based sensors - Supplies readers extensive knowledge on detecting harmful pollutants in different environments using nanotechnology-based sensors - Presents chapters dedicated to the detection of pollutants different from toxic gas and pharmaceutical products, such

as pesticides, heavy metals, dyes, pathogens, and petroleum hydrocarbons - Introduces information on pollutants and the threats they represent to living beings, nanotechnology-based sensor's design and fabrication, a brief history of the field, and practical issues related to the field, such as economics, safety, and challenges

ben edelstein modern health: *Advanced Studies in Experimental and Clinical Medicine* P. Mereena Luke, K. R. Dhanya, Didier Rouxel, Nandakumar Kalarikkal, Sabu Thomas, 2021-03-22 This volume provides a selection of chapters on new developments in various areas of clinical medicine, including dental, surgery, and general practice. These scientific chapters analyze the diagnostic processes and inform of new and novel diagnostic techniques. This book is divided into two sections; the first section contains review papers and includes an overview of experimental and clinical medicine, explaining its history to modern times. The second section presents a selection of original research papers from respected authors on a variety of topics.

ben edelstein modern health: *Current Status and Trends in Urban Agriculture* Thomas Henry Whitlow, Yoshiki Harada, Zhongqi Cheng, Gaston Small, 2022-03-31

ben edelstein modern health: *Artificial Intelligence and Mental Health Care* Jorge Piano Simoes, Peter ten Klooster, Jannis Kraiss, Patrick K. A. Neff, Uli Niemann, 2024-08-09 New developments in machine learning (ML) and artificial intelligence (AI) hold great promise to revolutionize mental health care. In this context, ML and AI have been deployed for several different goals, including 1) the early detection of mental disorders, 2) the optimization of personalized treatments based on the individual characteristics of patients, 3) the better characterization of disorders detrimental to mental well-being and quality of life, as well as a better description of projected trajectories over time, and 4) the development of new treatments for mental health care. Despite their great potential to transform mental health care and occasional breakthroughs, ML and AI have not yet fully achieved these goals. This research topic aims to bridge the gap between the potential uses of ML and AI and their practical application in standard mental health care. More specifically, we welcome original research submissions applying ML and AI to promote public health by reducing the burden of chronic disorders with detrimental effects on well-being (e.g., psychopathological distress), and improving quality of life. We also welcome submissions applying ML and AI in heterogeneous datasets (e.g., subjective scales and questionnaires, biomarkers, (neuro)psychological assessments, etc.) from Big Data sources (e.g., large datasets of clinical populations, electronic health records from nationally representative cohorts, and/or biobanks, studies using experiencing sampling methods, etc.) to gain mechanistic insight on how different chronic conditions associated with psychopathological distress can affect patient well-being and quality of life. Finally, we also welcome opinion papers and reviews on how to develop AI applications in mental health care responsibly, while integrating biopsychosocial aspects of patients to promote better mental health care.

ben edelstein modern health: *Public Health Service Publication* ,

ben edelstein modern health: *The Oxford Textbook of Clinical Research Ethics* Ezekiel J. Emanuel, Christine C. Grady, Robert A. Crouch, Reidar K. Lie, Franklin G. Miller, David D. Wendler, 2011-02 The Oxford Textbook of Clinical Research Ethics is the first comprehensive and systematic reference on clinical research ethics. Under the editorship of experts from the U.S. National Institutes of Health of the United States, the book's 73 chapters offer a wide-ranging and systematic examination of all aspects of research with human beings. Considering the historical triumphs of research as well as its tragedies, the textbook provides a framework for analyzing the ethical aspects of research studies with human beings. Through both conceptual analysis and systematic reviews of empirical data, the contributors examine issues ranging from scientific validity, fair subject selection, risk benefit ratio, independent review, and informed consent to focused consideration of international research ethics, conflicts of interests, and other aspects of responsible conduct of research. The editors of The Oxford Textbook of Clinical Research Ethics offer a work that critically assesses and advances scholarship in the field of human subjects research. Comprehensive in scope and depth, this book will be a crucial resource for researchers in the medical sciences, as well as

teachers and students.

ben edelstein modern health: Biotechnology and the Human Good C. Ben Mitchell, 2007-04-23 Some of humankind's greatest tools have been forged in the research laboratory. Who could argue that medical advances like antibiotics, blood transfusions, and pacemakers have not improved the quality of people's lives? But with each new technological breakthrough there comes an array of consequences, at once predicted and unpredictable, beneficial and hazardous. Outcry over recent developments in the reproductive and genetic sciences has revealed deep fissures in society's perception of biotechnical progress. Many are concerned that reckless technological development, driven by consumerist impulses and greedy entrepreneurialism, has the potential to radically shift the human condition—and not for the greater good. *Biotechnology and the Human Good* builds a case for a stewardship deeply rooted in Judeo-Christian theism to responsibly interpret and assess new technologies in a way that answers this concern. The authors jointly recognize humans not as autonomous beings but as ones accountable to each other, to the world they live in, and to God. They argue that to question and critique how fields like cybernetics, nanotechnology, and genetics might affect our future is not anti-science, anti-industry, or anti-progress, but rather a way to promote human flourishing, common sense, and good stewardship. A synthetic work drawing on the thought of a physician, ethicists, and a theologian, *Biotechnology and the Human Good* reminds us that although technology is a powerful and often awe-inspiring tool, it is what lies in the heart and soul of who wields this tool that truly makes the difference in our world.

ben edelstein modern health: Hostility to Hospitality Michael J. Balboni, Tracy A. Balboni, 2018-09-18 *Hostility to Hospitality* is one of the first books of its kind to explore the secular-sacred divide and the hostilities threatening medicine, offering a path forward for the partnership of modern medicine and spirituality. Drawing from interdisciplinary scholarship including empirical studies, interviews, history and sociology, theology, and public policy, the authors argue for structural pluralism as the key to changing hostility to hospitality.

ben edelstein modern health: Community Genetics and Genetic Alliances Aviad E. Raz, 2009-09-10 The social and bioethical aspects of carrier testing and its assimilation by specific groups are examined through several qualitative case studies in traditional (religious, ethnic) as well as modern (secular-consumerist) communities in Israel and the U.S. Comparing the views of community members and health professionals, the analysis offers a new look on the relations between eugenics and genetic responsibility.

ben edelstein modern health: Neurobiology of Disease Michael V Johnston, Harold P Adams, Ali Fatemi, 2016-08-18 The second edition of *Neurobiology of Disease* includes nearly 200 articles surveying all major disorders of the nervous system in both adults and children, focusing on relevant diagnosis and treatments from the perspective of cutting edge clinical and basic neurobiological research. Akin to an encyclopedia of every neurologic disorder, this comprehensive work is ideal for graduate and medical school students, residents, and candidates preparing for their board certification examinations. Each chapter is illustrated with detailed figures, supplemented with descriptive and diagnostic tables, and thoroughly referenced for further investigations. The book's editors, Michael V. Johnston, Harold P. Adams Jr., and Ali Fatemi bring their unique expertise in clinical and research neurology to the overall scope of this work. To further enhance the scope and quality of this new edition, the following Section Editors provided oversight of their respective sections: · Movement Disorders-Joel Perlmutter, Washington University · Dementias-David Knopman, Mayo Clinic · Motorneuron Diseases-Merit Cudkowicz, Massachusetts General Hospital · Paroxysmal Disorders-Solomon Moshe, Albert Einstein College of Medicine · Pediatric Neurology and Developmental Disorders-Tanjala Gipson and Deepa Menon, Kennedy Krieger Institute and Johns Hopkins University · Neuroimmunological Diseases-Carlos Pardo-Villamizar, Johns Hopkins University · Cerebrovascular Diseases-Harold P. Adams Jr., University of Iowa · Peripheral and Autonomic Nervous System Disorders and Pain-Nicholas Maragakis, Johns Hopkins University · Neoplastic and Paraneoplastic Diseases-Lisa DeAngelis, Memorial Sloan-Kettering Cancer Center ·

Infectious Diseases of the Nervous System-Karen L. Roos, Indiana University · Sleep Disturbances-Mark Dyken, University of Iowa · Substance Abuse and Toxicology Disorders-Barry E. Kosofsky, Weill-Cornell University Medical Center · Neurologic Manifestations of Medical Disorders-John C. Probasco, Johns Hopkins University

ben edelstein modern health: Global Healing Karen Laura Thornber, 2020-03-02 Read an interview with Karen Thornber. In *Global Healing: Literature, Advocacy, Care*, Karen Laura Thornber analyzes how narratives from diverse communities globally engage with a broad variety of diseases and other serious health conditions and advocate for empathic, compassionate, and respectful care that facilitates healing and enables wellbeing. The three parts of this book discuss writings from Africa, the Americas, Asia, Europe, the Middle East, and Oceania that implore societies to shatter the devastating social stigmas which prevent billions from accessing effective care; to increase the availability of quality person-focused healthcare; and to prioritize partnerships that facilitate healing and enable wellbeing for both patients and loved ones. Thornber's *Global Healing* remaps the contours of comparative literature, world literature, the medical humanities, and the health humanities. Watch a video interview with Thornber by the Mahindra Humanities Center, part of their conversations on Covid-19. Read an interview with Thornber on Brill's Humanities Matter blog.

ben edelstein modern health: Cumulated Index Medicus , 1972

ben edelstein modern health: God and Globalization: Volume 2 Max L. Stackhouse, Peter J. Paris, Don S. Browning, 2001-03-01 A trenchant study of the impact of globalization on the world's major institutions shows how the new authorities are influenced by religious and spiritual principles. Original.

ben edelstein modern health: Index Medicus , 2004 Vols. for 1963- include as pt. 2 of the Jan. issue: Medical subject headings.

ben edelstein modern health: Salmon and Acorns Feed Our People Kari Marie Norgaard, 2019-09-13 Finalist for the 2020 C. Wright Mills Award from the Society for the Study of Social Problems Since time before memory, large numbers of salmon have made their way up and down the Klamath River. Indigenous management enabled the ecological abundance that formed the basis of capitalist wealth across North America. These activities on the landscape continue today, although they are often the site of intense political struggle. Not only has the magnitude of Native American genocide been of remarkable little sociological focus, the fact that this genocide has been coupled with a reorganization of the natural world represents a substantial theoretical void. Whereas much attention has (rightfully) focused on the structuring of capitalism, racism and patriarchy, few sociologists have attended to the ongoing process of North American colonialism. *Salmon and Acorns Feed Our People* draws upon nearly two decades of examples and insight from Karuk experiences on the Klamath River to illustrate how the ecological dynamics of settler-colonialism are essential for theorizing gender, race and social power today.

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