
Provider Led Population Health Management Key Strategies For Healthcare In The Next Transformation By Richard Hodach 2014 11 05

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Healthcare Risk Adjustment and Predictive Modeling
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The CMIO Survival Guide

CRC Press

Volume 16 of AHCM

presents papers that explore population health management and organizational change across various levels of the healthcare system. Aspects of health care organizations discussed in the volume include the PCMH, ACOs, integration with the public health and mental health systems, hospital-physician alignment, and resource planning.

*Best Practices for
Physician-based*

*Population Health
Management* Routledge

Population health has recently grown from a series of loosely connected critiques of twentieth-century public health and medicine into a theoretical framework

with a corresponding field of research—population health science. Its approach is to promote the public's health through improving everyday human life: afford-able nutritious food, clean air, safe places where children can play, living wages, etc. It recognizes that addressing contemporary health challenges such as the prevalence of type 2 diabetes will take much more than good hospitals and public health departments. Blending philosophy of science/medicine, public health ethics and history, this book offers a framework that explains, analyses and largely endorses the features that define this relatively new field. Presenting a philosophical perspective, Valles helps to clarify what these features are and why they matter, including: searching for health's "upstream" causes in social life, embracing a professional commitment to studying

and ameliorating the staggering health inequities in and between populations; and reforming scientific practices to foster humility and respect among the many scientists and non-scientists who must work collaboratively to promote health. Featuring illustrative case studies from around the globe at the end of all main chapters, this radical monograph is written to be accessible to all scholars and advanced students who have an interest in health—from public health students to professional philosophers. Population Health Management Taylor & Francis
Provider-Led Population Health Management: Key Healthcare Strategies in the Cognitive Era, Second Edition draws connections among the new care-delivery models, the components of population health management, and the types of health IT that are required to support

those components. The key concept that ties all of this together is that PHM requires a high degree of automation to reach everyone in a population, engage those patients in self-care, and maximize the chance that they will receive the proper preventive, chronic, and acute care. While this book is intended for healthcare executives and policy experts, anyone who is interested in health care can learn something from its exploration of the major issues that are stirring health care today. In the end, the momentous changes going on in health care will affect us all.

Healthcare Risk Adjustment and Predictive Modeling Springer Publishing Company
 Provider-Led Population Health Management: Key Healthcare Strategies in the Cognitive Era, Second Edition draws connections among the new care-delivery models, the components of population health management, and the types of health IT that are required to support those components. The key concept that ties all of this together is that PHM requires a high degree of automation to reach everyone in a population, engage those patients in

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Creating a Culture of Wellness Taylor & Francis
 Preceded by: Population health / David B. Nash ... [et al.]. c2011.
Executing Lean Improvements Government Printing Office
 Population Health Implications of the Affordable Care Act is the summary of a workshop convened in June 2013 by the Institute of Medicine Roundtable on Population Health Improvement to explore the likely impact on population health improvement of various provisions within the Affordable Care Act (ACA). This public workshop featured presentations and discussion of the impact of various provisions in the ACA on population health improvement. Several

provisions of the ACA offer an unprecedented opportunity to shift the focus of health experts, policy makers, and the public beyond health care delivery to the broader array of factors that play a role in shaping health outcomes. The shift includes a growing recognition that the health care delivery system is responsible for only a modest proportion of what makes and keeps Americans healthy and that health care providers and organizations could accept and embrace a richer role in communities, working in partnership with public health agencies, community-based organizations, schools, businesses, and many others to identify and solve the thorny problems that contribute to poor health. Population Health Implications of the Affordable Care Act looks beyond narrow interpretations of population as the group of patients covered by a health plan to consider a more expansive understanding of population, one focused on the distribution of health outcomes across all individuals living within a certain set of geopolitical boundaries. In

establishing the National Prevention, Health Promotion, and Public Health Council, creating a fund for prevention and public health, and requiring nonprofit hospitals to transform their concept of community benefit, the ACA has expanded the arena for interventions to improve health beyond the "doctor's" office. Improving the health of the population - whether in a community or in the nation as a whole - requires acting to transform the places where people live, work, study, and play. This report examines the population health-oriented efforts of and interactions among public health agencies (state and local), communities, and health care delivery organizations that are beginning to facilitate such action.

Provider-led Population Health Management Taylor & Francis

The second edition Handbook of Psychological Assessment in Primary Care Settings offers an overview of the application of psychological screening and assessment instruments in primary care settings. This

indispensable reference addresses current psychological assessment needs and practices in primary care settings to inform psychologists, behavioral health clinicians, and primary care providers the clinical benefits that can result from utilizing psychological assessment and other behavioral health care services in primary care settings. *Healthcare Data Analytics and Management* ACTEX Publications Healthcare Data Analytics and Management help readers disseminate cutting-edge research that delivers insights into the analytic tools, opportunities, novel strategies, techniques and challenges for handling big data, data analytics and management in healthcare. As the rapidly expanding and heterogeneous nature of healthcare data poses challenges for big data analytics, this book targets researchers and bioengineers from areas of machine learning, data management, and healthcare providers, along with clinical researchers and physicians who are interested in the management and analysis

of healthcare data. Covers data analysis, management and security concepts and tools in the healthcare domain Highlights electronic medical health records and patient information records Discusses the different techniques to integrate Big data and Internet-of-Things in healthcare, including machine learning and data mining Includes multidisciplinary contributions in relation to healthcare applications and challenges

Performance Improvement in Hospitals and Health Systems Provider-Led Population Health Management

Key Strategies for Healthcare in the Cognitive Era This text is listed on the Course of Reading for SOA Fellowship study in the Group & Health specialty track. Healthcare Risk Adjustment and Predictive Modeling provides a comprehensive guide to healthcare actuaries and other professionals interested in healthcare data analytics, risk adjustment and predictive modeling. The book first introduces the topic with discussions of health risk, available data, clinical identification algorithms for diagnostic grouping

and the use of grouper models. The second part of the book presents the concept of data mining and some of the common approaches used by modelers. The third and final section covers a number of predictive modeling and risk adjustment case-studies, with examples from Medicaid, Medicare, disability, depression diagnosis and provider reimbursement, as well as the use of predictive modeling and risk adjustment outside the U.S. For readers who wish to experiment with their own models, the book also provides access to a test dataset.

Population Health CRC Press
 Issues in Healthcare Management, Economics, and Education: 2012 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Health and Society. The editors have built Issues in Healthcare Management, Economics, and Education: 2012 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Health and Society in this eBook to be deeper

than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Issues in Healthcare Management, Economics, and Education: 2012 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

A Systems Guide to Improve Patient Care, Decrease Costs, and Improve Population Health
 CRC Press

Health care organizations are challenged to improve care at the bedside for patients, learn from individual patients to improve population health, and reduce per capita costs. To achieve these aims, leaders are needed in all parts of the organization need positive solutions. Transforming Health Care Leadership provides healthcare

leaders with the knowledge and tools to master the unprecedented level of change that health care organizations and their leaders now face. It also challenges management myths that served in bureaucracies but mislead in learning organizations.

An Introduction to the Science and Practice of Population Health

National Academies Press
 A nurse's field guide to improving health outcomes for distinct patient populations This practical text is distinguished by its in-depth coverage of populations, ranging from opioidaddicted veterans to young children suffering from obesity. Focused on the educational needs of students in undergraduate and bridge programs, this book is grounded in evidence-based practice, in-depth content, and clinical case studies. Five sections address population health in the following settings: community-based care, home and rural health, school-based and primary care, medical home and palliative care, and acute and long-term care. Each section begins with an overview chapter addressing fundamental

concepts, characteristic trends, expenditures, and critical considerations. Subsequent chapters provide descriptions of varied patient populations, relevant care settings, and examples of the RN's role within each setting. Chapters conclude with a case study that illustrates a day in the life of a typical nurse, which includes assessment and evaluation of present symptoms, demographic information, social and environmental determinants, and medical background. Chapters also encompass advocacy and policy roles, care access, emergency preparedness, and community resiliency. Key Features: Focuses on the needs of students in undergraduate and bridge programs Provides specific examples and context using a "population of interest" approach Exposes nurses and future nurses to a multitude of diverse work settings Case studies are written from the nurse's perspective Addresses current medical issues among populations with an emphasis on practical content application Grounded in evidence-based principles Clinical reasoning exercises

(Q&As with rationales) and lists of key terms with definitions Supplemental Instructor's PowerPoints included

Status One Jones & Bartlett Learning
As healthcare moves from volume to value, payment models and delivery systems will need to change their focus from the individual patient to a population orientation. This will move our economic model from that of a "sick system" to a system of care focused on prevention, boosting patient engagement, and reducing medical expenditures. This new focus
Springer Publishing Company
A Proactive Framework for Organizational Change
Learn to apply the principles of total quality management to the management of high-risk patients and improve quality of care, patient outcomes-and the bottom line. "Finally, a model of managed health care that resonates with physicians and patients. A new direction for care management that makes sense on both humanitarian and financial grounds."--
Sanford T. Kurtz, M.D., vice president and chief medical officer, Lahey

Clinic "An exciting, promising, practical, and brand new approach to solving the cost/quality dilemma in managed care--high-risk population health management. This well thought-out program focuses on managing patients, not physicians."--
-Stuart Baker, M.D., executive vice president of clinical affairs, Voluntary Hospital Association

Exploring Integration to Improve Population Health National Academies Press
Why Nobody Believes the Numbers introduces a unique viewpoint to population health outcomes measurement: Results/ROIs should be presented as they are, not as we wish they would be. This viewpoint contrasts sharply with vendor/promoter/consultant claims along two very important dimensions: (1) Why Nobody Believes presents outcomes/ROIs achievable right here on this very planet... (2) ...calculated using actual data rather than controlled substances. Indeed, nowhere in healthcare is it possible to find such sharply contrasting worldviews, methodologies, and grips on reality. Why Nobody Believes the Numbers

includes 12 case studies of vendors, carriers, and consultants who were apparently playing hooky the day their teacher covered fifth-grade math, as told by an author whose argument style can be so persuasive that he was once able to convince a resort to sell him a timeshare. The book's lesson: no need to believe what your vendor tells you-- instead you can estimate your own savings using "ingredients you already have in your kitchen." Don't be intimidated just because you lack a PhD in biostatistics, or even a Masters, Bachelor's, high-school equivalency diploma or up-to-date inspection sticker. Why Nobody Believes the Numbers explains how to determine if the ROIs are real...and why they usually aren't. You'll learn how to: Figure out whether you are "moving the needle" or just crediting a program with changes that would have happened anyway. Judge whether the ROIs your vendors report are plausible or even arithmetically possible. Synthesize all these insights into RFPs and contracts that truly hold vendors accountable for results.

Philosophy of Population Health Springer
 Provider-Led Population Health Management Key Strategies for Healthcare in the Cognitive Era John Wiley & Sons

Workshop Summary

CRC Press
 "Nathan Tierney's powerful storytelling is rarely seen in today's health care business environment. We must redesign the health care delivery system---a team sport in service of patients, hold it accountable with measurement to improve outcomes, and quantify the resource costs over the full cycle of care. Value-based health care is a framework through which these goals are achieved, and Tierney provides a detailed playbook to get your organization there. Outlined in incredible detail and clarity, he presents core concepts and dives into the key metrics needed to build, maintain, and scale a successful value-based health care organization. Nathan shares a realistic vision of what any CEO should expect when developing their own Value Management Office. Nothing is more important to me than improving the lives of those I love. My

personal mission is to create systemic change with an impact on the global stage. This playbook needs to be on the desk of every executive, clinician, and patient today." -Mahek Shah, MD, Senior Researcher and Senior Project Leader, Harvard Business School Our current healthcare system's broken. The Organization for Economic Co-Operation and Development (OECD) predicts health care costs could increase from 6% to 14% of GDP by 2060. The cause of this increase is due to (1) a global aging population, (2) growing affluence, (3) rise in chronic diseases, and (4) better-informed patients; all of which raises the demand for healthcare. In 2006, Michael Porter and Elizabeth Teisberg authored the book 'Redefining Health Care: Creating Value-Based Competition on Results.' In it, they present their analysis of the root causes plaguing the health care industry and make the case for why providers, suppliers, consumers, and employers should move towards a patient-centric approach that optimizes value for patients. According to Porter,

"value for patients should be the overarching principle for our broken system." Since 2006, Professor Porter, accompanied by his esteemed Harvard colleague, Professor Robert Kaplan, have worked tirelessly to promote this new approach and pilot it with leading healthcare delivery organizations like Cleveland Clinic, Mayo Clinic, MD Anderson, and U.S. Department of Veteran Affairs. Given the current state of global healthcare, there is urgency to achieve widespread adoption of this new approach. The intent of this book is to equip all healthcare delivery organizations with a guide for putting the value-based concept into practice. This book defines the practice of value-based health care as Value Management. The book explores Professor Porter's Value Equation ($\text{Value} = \text{Outcomes} / \text{Cost}$), which is central to Value Management, and provides a step-by-step process for how to calculate the components of this equation. On the outcomes side, the book presents the Value Realization Framework, which translates organizational mission

and strategy into a comprehensive set of performance measures and contextualizes the measures for healthcare delivery. The Value Realization Framework is based on Professor Kaplan's ground-breaking Balanced Scorecard approach, but specific to healthcare organizations. On the costs side, the book details the Harvard endorsed time-driven activity based costing (TDABC) methodology, which has proven to be a modern catalyst for defining HDO costs. Finally, this book covers the need and a plan to establish a Value Management Office to lead the delivery transformation and govern operations. This book is designed in a format where any organization can read it and acquire the fundamentals and methodologies of Value Management. It is intended for healthcare delivery organizations in need of learning the specifics of achieving the implementation of value-based healthcare.

Clinical Integration JHU Press

Healthcare alone cannot finance and deliver better health outcomes.

Transforming healthcare

delivery requires an entire community. With *Pathways to Population Health*, pediatrician and population health consultant Nathan Fleming shares how communities can unite behind a common goal of improving healthcare for all. Do the financial incentives in healthcare align with population health priorities? What barriers are preventing progress on population health initiatives? Dr. Fleming answers these questions and explains how this challenge requires collaboration between local government, public health, healthcare systems, nonprofits, and social service agencies. By reforming population health infrastructure and financing, you can: - improve health outcomes; -benefit working families through better-designed programs; -be smart about gathering resources; -capture community members' attention while aligning efforts; and -create measurable, effective collaborations for all.

Population Health Management Platforms A Complete Guide - 2020 Edition John Wiley & Sons

The anthrax incidents following the 9/11

terrorist attacks put the spotlight on the nation's public health agencies, placing it under an unprecedented scrutiny that added new dimensions to the complex issues considered in this report. The Future of the Public's Health in the 21st Century reaffirms the vision of Healthy People 2010, and outlines a systems approach to assuring the nation's health in practice, research, and policy. This approach focuses on joining the unique resources and perspectives of diverse sectors and entities and challenges these groups to work in a concerted, strategic way to promote and protect the public's health. Focusing on diverse partnerships as the framework for public health, the book discusses: The need for a shift from an individual to a population-based approach in practice, research, policy, and community engagement. The status of the governmental public health infrastructure and what needs to be improved, including its interface with the health care delivery system. The roles nongovernment actors, such as academia, business, local

communities and the media can play in creating a healthy nation. Providing an accessible analysis, this book will be important to public health policy-makers and practitioners, business and community leaders, health advocates, educators and journalists. Population Health Management in Health Care Organizations ScholarlyEditions This book is dedicated to population health management and how it can be used to improve the health care and outcomes for patients with poly chronic conditions. The book uses an integrated approach guided by a transdisciplinary orientation that incorporates both a macro and a micro-theoretical framework for promoting population health management. Thus, policy decision makers can prioritize how limited resources can be used to optimize health service needs of the chronically ill and disabled in the nation as well as in the globe. The book also identifies appropriate applications of health information technology that can facilitate interoperability, data sharing and effective communication to ensure

that applicable knowledge is derived from the available information. Multiple implications of population health management for poly chronic conditions suggest that concerted efforts in promoting preventive strategies can yield numerous benefits. Continuous improvement efforts through impact evaluation and a commitment to the adoption of the health information technology resources needed are also critical aspects of this process. Patients with poly chronic conditions have complex needs and are often high-utilizers of health services. Great potential exists to improve the health and health care of these individuals through improved coordination integrating multiple domains of the population health management approach. Population Health Management is needed now more than ever due to the current challenges facing the health care system that were not present in previous decades. This book points out strategic directions suggested by empirical evidence and experts' opinions on innovative care management solutions

observed in many advanced countries.

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