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Nota di contenuto	Patient-centered healthcare, patient engagement, and health information technology : the perfect storm / Ronen Rozenblum, Paula Miller, Disty Pearson, Ariane Marelli -- Placing patients at the center of patient-centered care : a healthcare provider system perspective of a powerful new technology-enabled "language" / C. Martin Harris, Gene Lazuta -- Using health IT to engage patients in choosing their doctors, health plans, and treatments / David Lansky, Stephanie Glier -- Old media to new in health : from information to interactivity / Michael L. Millenson, Jane Sarasohn-Kahn -- Policy context and considerations for patient engagement with health information technology / Asaf Bitton, Michael Poku, David W. Bates -- Patient portals can enable provider-patient collaboration and person-centered care / Mary Jo Deering, Cynthia Baur -- Data model for integrated patient portals / Mary McNamara -- Telehealth : connecting patients with providers in the 21st century / Roy Schoenberg -- Patient controlled sharing of medical imaging data / Yaorong Ge, J. Jeffrey Carr -- Patient empowerment via technologies for patient-friendly personalized language / Mehnaz

Adnan, Jim Warren, Hanna Suominen -- Finding and understanding medical information online / Jeff Harwell, Christopher Pentoney, Gondy Leroy -- Electronic media for engaging patients in the research consent decision process / Yukari Schneider, Maria Adela Grando, Jihad S. Obeid, Wajeeh Bajwa -- Patient engagement at the point of care : technology as an enabler / Catalina Danis, Martha Jean (Marty) Minniti, Sasha Ballen, Marion Ball, Scott Cashon, Margaret Piscitelli, Marjorie Miller, Robert Farrell -- Supporting active patient self-care / Maarten van der Heijden, Marina Velikova, and Peter J.F. Luca -- Using patient reported outcomes to drive patient-centered care / Eyal Zimlichman.

Sommario/riassunto

Aims and Scope Patients are more empowered to shape their own health care today than ever before. Health information technologies are creating new opportunities for patients and families to participate actively in their care, manage their medical problems and improve communication with their healthcare providers. Moreover, health information technologies are enabling healthcare providers to partner with their patients in a bold effort to optimize quality of care, improve health outcomes and transform the healthcare system on the macro-level. In this book, leading figures discuss the existing needs, challenges and opportunities for improving patient engagement and empowerment through health information technology, mapping out what has been accomplished and what work remains to truly transform the care we deliver and engage patients in their care. Policymakers, healthcare providers and administrators, consultants and industry managers, researchers and students and, not least, patients and their family members should all find value in this book. "In the exciting period that lies just ahead, more will be needed than simply connecting patients to clinicians, and clinicians to each other. The health care systems that will be most effective in meeting patients' needs will be those that can actually design their 'human wares' around that purpose. This book provides deep insight into how information technology can and will support that redesign." Thomas H. Lee, MD, MSc, Chief Medical Officer, Press Ganey Associates; Professor of Medicine, Harvard Medical School and Professor of Health Policy and Management, Harvard School of Public Health The Editors: Drs. Maria Adela Grando, Ronen Rozenblum and David W. Bates are widely recognized professors, researchers and experts in the domain of health information technology, patient engagement and empowerment. Their research, lectures and contributions in these domains have been recognized nationally and internationally. Dr. Grando is affiliated with Arizona State University and the Mayo Clinic, and Drs. Rozenblum and Bates are affiliated with Brigham and Women's Hospital and Harvard University.
