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Titolo	Integrative Cardiology [[electronic resource]] : A New Therapeutic Vision / / edited by Massimo Fioranelli
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	9783319400105
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XII, 276 p. 63 illus., 59 illus. in color.)
Disciplina	616.12
Soggetti	Cardiology Angiology Endocrinology Acupuncture Endocrinology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Part I The basis of integration: Herbal Medicine -- Homeopathy and cardiovascular disease -- Low Dose therapy for the treatment of Low Grade Inflammation -- Acupuncture and cardiology -- Metabolic Cardiology -- Medicinal Mushrooms.- Microbiome and cardiac health -- Endocrine system and cardiovascular disease -- Cardiovascular Aging -- Nutrition and cardiac health. - PsicoNeuroEndocrinImmunology prospective -- Meditation and stress management in cardiology -- Ozone Therapy in cardiovascular disease. - Part II Integrated approach to Cardiovascular Disease: Integrated approach to dyslipidemia -- Integrated approach to Hypertension -- Integrated approach to Coronary Artery Disease -- Integrated approach to Heart Failure -- Integrated approach to Arrhythmias -- Integrated approach to oncologic supportive medicine.- Heart and Skin (the paradigm of cytokines-mediated cardiovascular metabolic disease in psoriasis). .
Sommario/riassunto	This book is a detailed guide to a new integrative approach to the prevention and treatment of various cardiac disorders and risk factors, including coronary artery disease, congestive heart failure, arrhythmias,

dyslipidemia, and hypertension. This approach combines various strategies, including metabolic cardiology, low-dose medicine, exercise programs, stress management programs, evaluation for inherited risk factors, and various other healing modalities. Metabolic cardiology focuses on the prevention, management, and treatment of cardiovascular disease at the cellular level through biochemical interventions with nutritional supplements that can promote energy production in the heart. Low-dose medicine, on the other hand, interprets pathological phenomena as an imbalance in intercellular signaling that may be corrected through the administration of low physiological doses of messenger molecules. Therapies outside of mainstream medicine may also be deployed in integrative cardiology, for example acupuncture, herbal medicine, and homeopathy. Integrative Cardiology will be of interest to all practitioners wishing to learn about an approach that incorporates the incredible advances in medication and technology with a focus on nutrition, lifestyle, and mind–body influences.
