

1. Record Nr.	UNINA9910811213103321
Titolo	Prescribing health : transcendental meditation in contemporary medical care // edited by David F. O'Connell and Deborah L. Bevvino
Pubbl/distr/stampa	Lanham : , : Rowman & Littlefield, , [2015] ©2015
ISBN	1-4422-2627-7
Descrizione fisica	1 online resource (315 p.)
Disciplina	158.1/28
Soggetti	Meditation - Health aspects Meditation - Therapeutic use Transcendental Meditation - Health aspects Transcendental Meditation - Therapeutic use
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	The transcendental meditation technique (TM) : what, how, and why / Robert W. Boyer -- How meditation heals : the brain and higher states of consciousness / Fred Travis -- Stress, illness, and transcendental meditation : a triad worth exploring / Deborah L. Bevvino -- Transcendental meditation and cardiovascular health / Vernon A. Barnes -- Transcendental meditation, diabetes, and other disorders / David Lovell-Smith -- Transcendental meditation research on anxiety & anxiety disorders / Sarnia Grosswald, David F. O'Connell, James Krag -- Transcendental meditation in the treatment of depression / James S. Brooks -- The use of transcendental meditation in promoting recovery and preventing relapse for addictive diseases / David F. O'Connell, Alarik Arenander -- The TM program and the treatment of childhood disorders / William R. Stixrud, Sarnia Grosswald -- The TM technique as a preventative approach for improving health-care outcomes / Maxwell V. Rainforth, Robert E. Herron -- Addressing societal problems through the transcendental meditation program : aging, prison rehabilitation, and collective health / David W. Orme-Johnson, David F. O'Connell.
Sommario/riassunto	This book provides health care professionals and others with an

understanding of over three decades of research on Transcendental Meditation and the treatment of chronic medical and psychiatric disorders as well as the use of Transcendental Meditation in effective health programs with a wide range of disorders and patient populations.

2. Record Nr.	UNINA9910300228503321
Autore	Agarwala Rita
Titolo	Atlas of Emergency Radiology : Vascular System, Chest, Abdomen and Pelvis, and Reproductive System / / by Rita Agarwala
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-13042-0
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (674 p.)
Disciplina	610 616 616.07/57 616.0757 616025
Soggetti	Radiology Emergency medicine Internal medicine Diagnostic Radiology Emergency Medicine Internal Medicine
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Part I: Vascular -- Part II: Chest -- Part III: Abdomen and Pelvis -- Part IV: Reproductive Organs: Female -- Male.
Sommario/riassunto	This book presents a vast collection of radiologic images of cases seen in a very busy emergency room. It encompasses common and very unusual pathology and every imaging modality. The book is divided into four parts on pathology of the vascular system, the chest, the

abdomen and pelvis, and the reproductive organs. At the beginning of the presentation of each condition, the diagnosis and expected imaging features are set out. Images obtained with the modalities that best depict that particular abnormality are then presented, with marking of the salient pathology for easy understanding. Brief captions cite the clinical indication, explain the marked abnormal imaging features, and identify the modality and its characteristics. Whenever possible, differential diagnosis is covered using further images so the reader can see the spectrum of imaging features that distinguish pathologies despite similar clinical presentation. In addition, guidance is provided on selection of further modalities to confirm the diagnosis. The book will be of value to a wide audience: It will help residents to analyze different diseases and relate pathophysiology to imaging and assist students in appreciating what is normal and what is abnormal. It will serve as a useful guide to the busy practicing radiologist, especially when encountering an unusual case. Finally, it will aid clinicians in understanding the complexity of these acute clinical problems and in delivering better focused treatment.
