

1. Record Nr.	UNINA9910457230003321
Autore	Staud Roland
Titolo	Fibromyalgia for dummies [[electronic resource] /] / by Roland Staud with Christine Adamec
Pubbl/distr/stampa	Hoboken, N.J., : Wiley Chichester, : John Wiley [distributor], 2007
ISBN	0-470-23314-1
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (362 p.)
Collana	--For dummies
Altri autori (Persone)	AdamecChristine A. <1949->
Disciplina	616.742
Soggetti	Fibromyalgia Fibromyalgia - Treatment Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index. Previous ed.: 2002.
Nota di contenuto	Fibromyalgia For Dummies, 2nd Edition; About the Authors; Dedication; Authors' Acknowledgments; Contents at a Glance; Table of Contents; Introduction; About This Book; Conventions Used in This Book; What You're Not to Read; Foolish Assumptions; How This Book Is Organized; Icons Used in This Book; Where to Go from Here; Part I: The What, When, and Why of Fibromyalgia; Chapter 1: Yes, Fibromyalgia Is Real; Dumping Your Doubts about Whether FMS Is Real; Examining the Symptoms, Causes, and Pain Problems Associated with Fibromyalgia; Considering Who Gets Fibromyalgia Looking at Related Medical ProblemsDo You Have Fibromyalgia? A Self-Test; Finding a Doctor Who's a "True Believer" in Fibromyalgia; Treating the Problem; Making Lifestyle Changes: Pulling Yourself into a Non-Fibro World; Coping with Fibromyalgia at Home and on the Job; Chapter 2: Recognizing Key Symptoms of Fibromyalgia; Describing Where It Hurts: Almost Everywhere!; Being Terribly Fatigued; Facing Fibro Fog: Mental Malaise; Weathering Your Reactions to Weather; Dealing with Common Sleep Disorders; Experiencing Related Medical Problems; Chapter 3: Understanding Possible Causes of Fibromyalgia Down But Not Out: Physical TraumaCatching Fibromyalgia; Regarding

Gulf War Syndrome; Studying Chemical Imbalances; Examining Environmental Causes; Exploring Other Theories; Looking to the Future; Chapter 4: Understanding Fibromyalgia Pain; Grasping Pain and Why People Have to Have It; Regarding the Different Kind of Pain That's Fibromyalgia; Working with Your Doctor to Manage Fibromyalgia Pain; Part II: Finding Out Whether You Have Fibromyalgia; Chapter 5: Who Gets Picked to Have Fibromyalgia?; Looking at the Numbers: Who Has Fibromyalgia?

Wondering Why Women Suffer More than Men from Fibromyalgia; Considering How Fibromyalgia Relates to Women's Ages; Fibromyalgia and Men: It Isn't Just a Woman Thing; Chapter 6: Identifying Diseases Often Confused with Fibromyalgia; Understanding the Uncertainty; Chronic Fatigue Syndrome; Myofascial Pain Syndrome; Arthritis; Thyroid Disease; The Other Suspects; Chapter 7: Working with a Good Fibromyalgia Doc: You Need a True Believer; Working with Your Primary-Care Doctor; Looking Elsewhere for a Doctor: How to Know if It's Time; Considering Types of Specialists

Finding a Good Specialist or a New Primary-Care Doctor; Interviewing Your Physician Candidate: What's Up, Doc?; Chapter 8: Getting Physical: Your Initial Exam and Diagnosis; Diving into Your Medical History: What the Doctor Should Ask You; Volunteering Info if the Doc Doesn't Ask You about It; Getting All Your Questions Out in the Open; Identifying the Tender Points of Fibromyalgia; Test-ifying about FMS; Part III: Looking At All Your Treatment Options; Chapter 9: Medicating the Problem: Over-the-Counter Drugs May Help; Considering Guaifenesin; Relieving Pain with Painkillers

Warming Up to Cold Remedies for Fibromyalgia

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#### Sommario/riassunto

The pain you suffer from fibromyalgia syndrome (FMS) is not in your imagination. FMS is a real medical problem that can be as debilitating and demoralizing as it is mysterious. *Fibromyalgia For Dummies, Second Edition*, brings you the latest scientific findings on the symptoms and causes of this disease and guides you toward proven, practical steps you can take reduce or eliminate FMS-related pain. This plain-English guide is fully updated with the latest fibromyalgia treatment options, and evaluations of new medications that have shown great promise in reducing pain. You'll discover h

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2. Record Nr.	UNINA9910464004103321
Titolo	The Washington manual of echocardiography // editor, Ravi Rasalingam ; associate editors, Majesh Makan, Julio E. Perez
Pubbl/distr/stampa	Philadelphia : , : Wolters Kluwer/Lippincott Williams & Wilkins Health, , [2013] ©2013
ISBN	1-4511-8197-3 1-4698-7676-0
Descrizione fisica	1 online resource (319 p.)
Altri autori (Persone)	RasalingamRavi MakanMajesh PerezJulio E
Disciplina	616.1/207543
Soggetti	Echocardiography Heart - Diseases Ultrasonic imaging Electronic books.
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 Washington Manual of Echocardiography""; ""Contributors""; ""Preface""; ""Acknowledgments""; ""Contents""; ""Introduction to Echocardiographic Principles""; ""The Comprehensive Transthoracic Echocardiographic Examination""; ""The Role of Contrast in Echocardiography""; ""Quantification of Left Ventricular Systolic and Diastolic Function""; ""Right Ventricular Function and Pulmonary Hemodynamics""; ""Stress Testing for Ischemia and Viability""; ""Ischemic Heart Disease and Complications of Myocardial Infarction""; ""Cardiomyopathies""; ""Aortic Valve Disease""; ""Mitral Valve Disease"" ""Pulmonic Valve""; ""Tricuspid Valve Disorders""; ""Evaluation of Prosthetic Valves""; ""Infective Endocarditis""; ""Pericardial Effusion and Cardiac Tamponade""; ""Diseases of the Great Vessels: Aorta and Pulmonary Artery""; ""Congenital Heart Disease""; ""Cardiac Masses""; ""Cardiac Manifestations of Systemic Illness""; ""Transesophageal Echocardiography""; ""Index""

## Sommario/riassunto

"The Washington Manual of Echocardiography contains essential and relevant information for trainees. It has been prepared by cardiology fellows, with the trainees' perspective in mind, and supervised and edited by faculty from the Washington University School of Medicine. The Washington Manual of Echocardiography provides quick insight into the interpretation of echocardiographic images, understanding the basic echocardiographic and Doppler physiology, and assisting with the technical aspects of transducing an echocardiographic exam. The Washington Manual of Echocardiography is geared toward cardiology fellows, emergency department physicians, and internal medicine residents interested in cardiology. This book is comprehensive enough to carry trainees through the echo rotation as well as concise and accessible at 3 a.m., when trainees are trying to appropriately diagnose important pathologies. It provides easily digestible knowledge and pearls from experienced echocardiologists and sonographers. Features include: Easy-to-navigate sections on valvular heart disease, cardiomyopathies, congenital anomalies and trans-esophageal echocardiography, Image-heavy pocket book to enhance visual learning, Early emphasis on pearls and techniques on how to transduce an exam and get the optimal images. Succinct yet comprehensive information on key areas of echocardiography and Doppler techniques"

--Provided by publisher.

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3. Record Nr.	UNINA9910450231703321
Titolo	Optical microcavities [[electronic resource] /] edited by Kerry Vahala
Pubbl/distr/stampa	Singapore, : World Scientific, 2004
ISBN	1-281-34780-9 9786611347802 981-256-573-6
Descrizione fisica	1 online resource (517 p.)
Collana	Advanced series in applied physics ; ; v. 1
Altri autori (Persone)	VahalaKerry
Disciplina	530.1433 621.36/6
Soggetti	Lasers Electrooptics Quantum electrodynamics Electromagnetic interactions Electronic books.
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.
Nota di contenuto	Preface; CONTENTS; Chapter 1. Optical Resonators and Filters H. A. Haus, M. A. Popovic, M. R. Watts, C. Manolatou, B. E. Little and S. T. Chu; Chapter 2. Microfabricated Optical Cavities and Photonic Crystals M. Loncar and A. Scherer; Chapter 3. Semiconductor Lasers for Telecommunications T. L. Koch; Chapter 4. Cavity-Enhanced Single Photons from a Quantum Dot J. Vuckovic, C. Santori, D. Fattal, M. Pelton, G. S. Solomon and Y. Yamamoto Chapter 5. Fabrication, Coupling and Nonlinear Optics of Ultra-High-Q Micro-Sphere and Chip-Based Toroid Microcavities T. J. Kippenberg, S. M. Spillane, D. K. Armani, B. Man, L. Yang and K. J. Vahala Chapter 6. Nonlinear Optical Properties of Semiconductor Quantum Wells inside Microcavities T. Meier, C. Sieh, S. W. Koch, Y.-S. Lee, T. B. Norris, F. Jahnke, G. Khitrova and H. M. Gibbs; Chapter 7. Polymer Microring Resonators P. Rabiei and W. H. Steier Chapter 8. Atoms in Microcavities: Quantum Electrodynamics, Quantum Statistical Mechanics, and Quantum Information Science A. C. Doherty and H. Mabuchi Chapter 9. Progress in Asymmetric Resonant Cavities:

Sommario/riassunto

Optical microcavities are structures that enable confinement of light to microscale volumes. The universal importance of these structures has made them indispensable to a wide range of fields. This important book describes the many applications and the related physics, providing both a review and a tutorial of key subjects by leading researchers from each field.