

## Tufts Medical Center Images Of America

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Tufts Medical Center is a 415-bed academic medical center, providing everything from routine and emergency care to the members of our Boston neighborhood to treating the most complex diseases and injuries affecting adults and children throughout New England. Our full service children's hospital, Floating Hospital for Children, offers advanced pediatric care to children of all ages, from babies ...

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Tufts Medical Center Office Photos on Glassdoor. A fun visit from local radio station Mix 104.1.

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The story of Tufts Medical Center and the Floating Hospital for Children encompasses the history of medicine in Boston. It was founded in 1796 as the Boston Dispensary, where district physicians provided free medical care to the poor through annual subscriptions from wealthy Boston families, including such luminaries as Samuel Adams and Paul Revere.

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Accompanying CD-ROM contains video learning modules on gait and balance and dizziness, a dermatology quiz, and downloadable cognitive assessment tools, to hone clinical skills. File formats include QuickTime movies, PDFs, and HTML documents.

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Baystate Medical Center was established in 1976 with the merger of the Medical Center of Western Massachusetts and Wesson Memorial Hospital. Baystate's roots extend to 1870, when Springfield City Hospital was one of just 178 acute-care hospitals in the United States. It was renamed Springfield Hospital in 1883 and moved to its current location at 759 Chestnut Street in 1889. The Hampden Homeopathic Hospital was founded in 1900, followed by the Wesson Maternity Hospital eight years later. All three hospitals have a long tradition of training physicians and nurses, and today, Baystate is the Western Campus of Tufts University School of Medicine. Many patient-care innovations have emerged, including one of the country's first chronic-care wards, the first kidney transplant, and fast-track cardiac surgery. Today, Baystate Medical Center is the flagship hospital of Baystate Health, whose 10,000 employees carry out the mission "to improve the health of the people in our communities every day, with quality and compassion."

This comprehensive guide to polycystic kidney disease captures the growing knowledge of this common, potentially-fatal and hereditary disease. The first two sections of the book provide an overview of PKD gene structures, mutations and pathophysiologic mechanisms. This is followed by chapters focused on PKD's clinical features, including renal and extrarenal manifestations, and appropriate management of patients. The final section covers current clinical trials and emerging therapies in PKD. Authored by experts in the field, this book provides the clinician and researcher with critical information on basic and translational science and clinical approaches in one concise resource.

"Prepared by residents and attending physicians at Massachusetts General Hospital, this pocket-sized loose-leaf is created in the style of Pocket Medicine by providing key clinical data for students and residents and focuses on patient care in the outpatient setting. Pocket Primary Care is a handy summary of key clinical information designed to form the basis of an individual's pocket notebook or to be integrated into one's own notebook. Includes areas of: preventive medicine, cardiovascular, dermatology, endocrine, gastrointestinal, hematology, infectious disease, musculoskeletal, neurology, ophthalmology/ ENT, psychiatry/social, pulmonary, renal/urology, special populations, women's health, men's health, and geriatric"--Provided by publisher.

Lessons from bossy, caring, fearless, vulnerable, relentless, forgiving, smart, humble women at the top show readers how to fuel strengths, how to be fierce and feminine leaders, and how to nurture their authentic selves. Women need to know it's okay to be kind and assertive. Between Grit and Grace will show you that success comes when you are comfortable living in the space between grit and grace -- grit meaning being resilient and taking charge of your life (socially-acceptable masculine attributes), and grace meaning showing others mercy (socially-acceptable feminine trait). The author explains how to give yourself permission to disappoint nice people (and know that you are still a nice person anyway). You'll learn how to stop apologizing for showing your strength and grit, and embrace your grace, too. This is where personal peace lives. Now, the author wants to help other women be brave enough to do the same. Her passion is empowering and encouraging women to be brave enough in their professional and personal lives. She believes women cannot be too brave, too kind, too strong, too smart, too funny, too beautiful, or too authentic. Using real-life stories -- ranging from women in law and medicine to women in education -- the book explains how women can be feminine and formidable. Leadership and lipstick are not mutually exclusive. You'll realize you can be bossy and caring, fearless and vulnerable, relentless and forgiving, smart and humble; and make it to the top. Across the space of ten chapters, you'll learn how to navigate the forces that have shaped the modern workplace while doing so with grit and grace. When a woman lives authentically, she succeeds.

The book covers the complete field of testis cancer including the germ cell tumors and the stromal tumors, from epidemiology to new chemotherapeutic agents and schedules, throughout genetic features, risk factors, risk adapted treatments, role of different types of surgery and special clinical situations. Special attention is focused on fertility issues, late effects of the primary therapy and the economical aspects of the different treatment policies. As a result of the third Consensus Conference, a consensual follow-up can be devised and a chapter dedicated to this controversial and not yet defined matter. This book is the state-of-the-art reference text on testis cancer and is an essential resource for all urologists, medical oncologists and radio-oncologists.

Fourier-Domain optical coherence tomography (OCT) is the latest technology available to provide high-speed, high-resolution imaging of the cornea, anterior chamber angle, macula, and optic nerve head. It is uniquely suited for ophthalmologists that treat diseases from the front to the back of the eye. Inside Imaging the Eye From Front to Back With RTVue Fourier-Domain Optical Coherence Tomography, Drs. David Huang, Bruno Lumbroso, Jay S. Duker, James G. Fujimoto, Joel S. Schuman, and Robert N. Weinreb cover up-to-date OCT technology and diagnostic software of the RTVue. It is the first book that covers clinical applications from the front to the back of the eye, as opposed to concentrating either on posterior segment imaging or anterior segment imaging. Inside you'll find: • Explanation of Fourier-Domain OCT technology • Teaching of scan pattern selection • Step-by-step instruction for scan acquisition • Teaching of the interpretations of OCT images and measurements by many case examples • Interpretation of en face images Some chapters covered: • Anterior segment • Cornea • Posterior segment • Retina • Age-related macular degeneration • Diabetic retinopathy • Glaucoma Imaging the Eye From Front to Back With RTVue Fourier-Domain Optical Coherence Tomography is the must-have book for general ophthalmologists, glaucoma specialists, retina specialists, cornea specialists, and refractive surgeons, as well as biomedical engineers.

This book provides a comprehensive and systematic state-of-the science review of major primary care delivery models, how they address specific needs of older adults, and available evidence for their efficacy. Written by experts in the field, this book explores the patient-centered medical home model (PCMH) in depth and dives into the complexities of the "medical neighborhood". It describes and analyzes primary care specifically directed toward special, complex populations, such as the Health Home for safety net patients with mental health needs, and intensive primary care for older adults. It reviews an array of primary care models related to dual eligible patients including the GRACE primary care consultation model and PACE models. It describes primary care with Advanced Practice Nurses and Physician Assistants and explores in-depth the massive effort within the VA to develop the Patient Activated Care Team (PACT), a VA form of the PCMH that also has several offshoots that address complex older veterans and veterans with severe mental illness. Finally, it illuminates rarely discussed primary care that occurs within the home and within long-term care. Throughout the entire book, experts navigate the workforce, care quality, and financing challenges of primary care for older adults. Primary Care for Older Adults is a valuable resource for clinicians, researchers, patients, caregivers and their advocates, and policy makers who have an interest in designing, promoting, and implementing high quality primary care for older adults.

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