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Cardiac Resynchronization Therapy - Martin St. John Sutton 2007-09-19
Cardiac resynchronization therapy (CRT) is one of the most exciting new advances in the treatment of chronic severe (NYHA symptom class) heart failure associated with dyssynchronous ventricular contraction that is refractory to medical treatment. In all randomized trials CR has resulted in improved NYHA symptom class, exercise capacity and quality

B.b.u.s.a. - Lessil Richards 2012-03-31

B.B.U.S.A. Leo, an ordinary Realtor in Boise, Idaho, is suddenly thrust into the role of decoy for his family and avenger of the murder of his business partner, Tim. Leo receives a mysterious flash drive in the mail from Tim after his death. The B.B.U.S.A. Organization fears that Leo knows too much. Leo seeks assistance from his best friend, Major Doug Corrigan, in an attempt to break the password on the flash drive which may be the only thing that will keep him and his family alive. The novel is action packed, and follows Leo and Doug as they desperately try to stay one step ahead of the B.B.U.S.A. From the west coast of the United States to the west coast of southern Africa, Leo and his family experience extraordinary highs and lows. The characters come alive in this vivid portrayal of courage, endurance, friendship and love. From beautiful descriptions of the harsh Namib Desert, to refreshing scenery in the rugged central Idaho wilderness area, this novel will leave you breathless with a sense of adventure, a feeling for the characters, and a thrill of

excitement. The B.B.U.S.A. cannot fail. Too much is at stake. They will stop at nothing. Who can Leo trust, and on which side is the handsome Romanian? Leo once considered Florin as a brother, but can he trust him with his life?

Left Atrial Appendage Closure - Jacqueline Saw 2015-11-09

Percutaneous left atrial appendage (LAA) closure is an emerging technology for thromboembolic prevention in patients with atrial fibrillation (AF). The first human implantation of an LAA device occurred in 2001, and since then four devices have received CE mark approval. These devices are being widely used in Europe for LAA closure in patients who are poor candidates for long-term oral anticoagulation. In the US, the WATCHMAN device (Boston Scientific) is anticipated to receive FDA approval imminently for AF patients who are warfarin-eligible. This approval is projected to significantly expand the indications for LAA closures worldwide. Thus, the volume of procedures is anticipated to escalate. This book discusses the epidemiology of AF as a cause of stroke; the use of LAA closure in the reduction of thromboembolism with AF; early surgical approaches and novel surgical devices for LAA closure; and current percutaneous approaches and devices available for LAA closure. The emphasis of this book is on percutaneous technical approaches and contemporary trial results on the leading devices (PLAATO, WATCHMAN, Amplatzer Cardiac Plug, and

LARIAT). It also reviews unapproved devices in development, in both clinical and pre-clinical phases.

Renal Denervation - Richard R. Heuser 2014-11-11

Hypertension remains the leading cause of cardiovascular morbidity and mortality in spite of current medical therapies. It has been estimated that 50% of Western civilization has hypertension and approximately 20% of patients have resistant hypertension. Renal denervation (RDN) is a minimally invasive, endovascular catheter based procedure using radiofrequency ablation aimed at treating resistant hypertension. Early studies show a high degree of effectiveness in renal denervation to treat hypertension. This book examines renal pathophysiology and the rationale for renal denervation, as well as possible long term benefits and risks of this new therapy. The myriad of devices involved in the evolution of this therapy are discussed and the book concludes with analyses of the cost effectiveness and future applications.

Cardiovascular Magnetic Resonance Imaging - Raymond Y. Kwong 2019-01-31

The significantly updated second edition of this important work provides an up-to-date and comprehensive overview of cardiovascular magnetic

resonance imaging (CMR), a rapidly evolving tool for diagnosis and intervention of cardiovascular disease. New and updated chapters focus on recent applications of CMR such as electrophysiological ablative treatment of arrhythmias, targeted molecular MRI, and T1 mapping methods. The book presents a state-of-the-art compilation of expert contributions to the field, each examining normal and pathologic anatomy of the cardiovascular system as assessed by magnetic resonance imaging. Functional techniques such as myocardial perfusion imaging and assessment of flow velocity are emphasized, along with the exciting areas of atherosclerosis plaque imaging and targeted MRI. This cutting-edge volume represents a multi-disciplinary approach to the field, with contributions from experts in cardiology, radiology, physics, engineering, physiology and biochemistry, and offers new directions in noninvasive imaging. The Second Edition of Cardiovascular Magnetic Resonance Imaging is an essential resource for cardiologists and radiologists striving to lead the way into the future of this important field.

2020 New York City Zagat Restaurant Guide - Zagat 2019-11-12
Ratings and reviews for NYC's best restaurants as voted on by trusted diners, in celebration of Zagat's 40th Anniversary.