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Atrial Fibrillation: A Multidisciplinary Approach to Improving Patient Outcomes, provides a current and comprehensive update on pathophysiology, epidemiology, management strategies of rate control, pharmacologic and nonpharmacologic approaches to rhythm control, risk stratification for stroke and bleeding, anticoagulant therapy, and left atrial occlusion devices. The contributions by experienced internists, cardiologists, electrophysiologists, surgeons, anesthesiologists, pharmacists ...

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Atrial Fibrillation: A Multidisciplinary Approach to ...

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Atrial Fibrillation: A Multidisciplinary Approach to ...

Developing a Multidisciplinary Model for Atrial Fibrillation Management. Atrial fibrillation (AFib) is a leading cause of cardiovascular morbidity and mortality. Disease management is complex, as it includes the assessment and treatment of thromboembolic complications as well as treatment pathways for rate and rhythm control.

Developing a Multidisciplinary Model for Atrial ...

The 2016 European Society of Cardiology guidelines for the management of atrial fibrillation recommends integrated care in the treatment of atrial fibrillation and follows a patient-centred, multidisciplinary team approach. Nurses and allied health professionals have a significant role to play in th ...

The management of atrial fibrillation: An integrated team ...

Variability in the management of atrial fibrillation (AF) in the emergency department (ED) leads to avoidable hospital admissions and prolonged length of stay (LOS). In a retrospective single center study, a multidisciplinary AF treatment pathway was associated with a reduced hospital admission rate and reduced LOS.

Impact of a Multidisciplinary Treatment Pathway for Atrial ...

Atrial Fibrillation: A Multidisciplinary Approach to Improving Patient Outcomes, provides a current and comprehensive update

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on pathophysiology, epidemiology, management strategies of rate control, pharmacologic and nonpharmacologic approaches to rhythm control, risk stratification for stroke and bleeding, anticoagulant therapy, and left atrial occlusion devices.

Atrial Fibrillation: A Multidisciplinary Approach to ...

The complexity of AF requires a multifaceted, holistic, and multidisciplinary approach to the management of AF patients, with their active involvement in partnership with clinicians. Streamlining the care of patients with AF in daily clinical practice is a challenging but essential requirement for effective management of AF.

ESC Guidelines on Atrial Fibrillation (Management of)

Atrial Fibrillation: A Multidisciplinary Approach to Improving Patient Outcomes (The Cardiovascular Team Approach Series Book 4) by N. A. Mark Estes III , Albert L. Waldo , et al. | 15 May 2015 Kindle Edition

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Atrial fibrillation clinics successfully using this multidisciplinary approach at other sites in Canada, the United States, and the United Kingdom have been described in the literature. 1 – 3 However, for the St Paul ' s Hospital Atrial Fibrillation Clinic, the specific roles and activities for each discipline were developed in house, since this was the first such clinic in the province of ...

Practice Spotlight: Pharmacists in a Multidisciplinary ...

Utilization of a multidisciplinary pathway for management of AF in the ED led to a significant reduction in the rate of hospital admission. Patients who were admitted after receiving care according to the AF pathway had a shorter length of stay.

Effect of a Multidisciplinary Approach for the Management ...

Background. Atrial fibrillation (AF) is the most common heart rhythm disorder and poses a growing disease burden worldwide because of an aging population. A multidisciplinary approach with an emphasis on patient education and self-management has been demonstrated to improve outcomes for AF through the engagement of patients in their own care.

Understanding the Attitudes of Clinicians and Patients ...

AbstractAims. Restoring sinus rhythm (SR) by ablation alone is an endpoint used in radiofrequency (RF) ablation for long-standing persistent atrial fibrillation

Multi-catheter cryotherapy compared with radiofrequency ...

For the Supplementary Data which include background information and detailed discussion of the data that have provided the basis for the Guidelines see European

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2020 ESC Guidelines for the diagnosis and management of ...

This article provides an overview of a multidisciplinary approach to the convergent procedure with concurrent thoracoscopic closure of the left atrial appendage, with emphasis on perioperative anesthetic management based on a single institution experience . Download : Download high-res image (473KB) Download : Download full-size image; Fig 1. Overview of the procedural steps and possible complications during convergent procedure with concurrent left atrial appendage ligation.

The Convergent Procedure: A Unique Multidisciplinary ...

atrial fibrillation a multidisciplinary approach to improving patient outcomes provides a current and comprehensive update on pathophysiology epidemiology management strategies of rate control pharmacologic and nonpharmacologic approaches to rhythm control risk stratification for stroke and bleeding anticoagulant therapy and left atrial occlusion devices

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The Epi/Endo Ablation For Treatment of Persistent Atrial Fibrillation (AF) (CONVERGE) trial (NCT01984346) is an investigational device-exempt, prospective, multicentre, open-label, randomised controlled pivotal study to evaluate the safety and efficacy of the Epi-Sense AF Guided Coagulation System (Atricure) for the treatment of symptomatic persistent and long-standing persistent AF in patients refractory to medical therapy.

Convergent Atrial fibrillation Ablation Management | AER ...

surgery for atrial fibrillation: A multidisciplinary approach of atrial fibrillation ablation in challenging patients Sébastien P.J. Krul a,1 , Laurent Pison b,1 , MarkLaMeir c , Antoine H.G. Driessen a , Arthur A.M. Wilde a ,

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