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Intra-procedural Arrhythmia during Cardiac Catheterization - A Systemic Review of Literature

Authors: Fatima A. Shaik, David J. Slotwiner, Gregory M. Gustafson and Xuming Dai.

Running Title: Shaik et al. Arrhythmia During Cardiac Catheterization

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Conflict of Interests: None

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Baseline atrial fibrillation is associated with contrast ...

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Baseline atrial fibrillation is associated with contrast-induced nephropathy after **cardiac catheterization** in coronary artery disease: **Systemic review** and meta-analysis. ... Thus, we assessed the association between AF in patients with CAD and CIN by a **systematic review** of the **literature** and a ...

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Jan 24, 2020 · The optimal use of intracardiac echocardiography (ICE) may reduce fluoroscopy time and procedural complications **during** endocardial ablation of **cardiac arrhythmias**. Due to limited evidence in this area, we conducted the first **systematic literature review** and meta-analysis to evaluate outcomes associated with the use of ICE. Methods and Results

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This **review**'s aim was to establish whether **catheter** ablation was better than medical therapies to control **heart** rate or **rhythm** for paroxysmal and persistent AF. If **catheter** ablations were found to be better, the aim was to determine which ablation method was superior to the other.

Search Results - arrhythmia (cardiac ... - PubMed Health

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Occasionally bleeding inside the lung and changes in **heart rhythm** have been reported, but death associated with a PAC is rare. The objective of this **systematic review** was to provide an up-to-date assessment of evidence on the effectiveness of PAC on death rates, days spent in ICU, days spent in hospital, and cost of care for adult ICU patients.

Search Results - Arrhythmias - PubMed Health

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Study found that implantable **cardiac** defibrillators reduced all-cause mortality in people at increased risk of sudden **cardiac** death as a result of previous ventricular **arrhythmias** or **cardiac** arrest, remote myocardial infarction or ischaemic/non-ischaemic **heart** failure and LVEF \leq 35%. **Cardiac** resynchronisation therapy reduced all-cause mortality and improved other outcomes in people with ...

Treatment of Anxiety in Patients with Coronary Heart ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6015539>

In a recent **systematic review**, the American **Heart** Association recognized depression as a risk factor for ACS patients. As MDD is widely recognized as a negative prognostic factor for CHD patients, there have been a number of randomized clinical trials (RCTs) treating depression in CHD patients (24-28); however to date, there has been little ...

What happens during cardiac catheterization? - National ...

<https://www.ncbi.nlm.nih.gov/pubmedhealth/PMH0086321>

Cardiac catheterization is a procedure used to show on a computer monitor diseases that affect the





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Author: Masahiko Goya, Diana Frame, Larry ... **Publish Year:** 2020

[Systematic Review of atrial vascular access for dialysis ...](#)

<https://www.sciencedirect.com/science/article/pii/S2468024920311773>

On the other hand, **systematic monitoring** was carried after removal by ultrasound to ensure the absence of pericardial effusion. No TDC complication occurred with this last TDC. Two years later, the patient was still alive and free from **dialysis**. Literature review

[Sequence analysis of capnography waveform abnormalities ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6629622>

Sequence analysis of capnography waveform abnormalities **during** nurse-administered procedural sedation and analgesia in the **cardiac catheterization** laboratory ... we recently identified in our **systematic review** that randomized controlled trials have produced conflicting results regarding whether ... Determine if intra-**procedural** ventilation and ...

Cited by: 2 **Author:** Aaron Conway, Aaron Conway, Aaron Co...

Publish Year: 2019

[Radial artery access site complications during cardiac ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6952722>

Jan 26, 2020 · Core tip: Radial access **during** interventional cardiology procedures is much safer than femoral access although complications can still arise. However, the radial artery is more prone to spasm which can cause pain for the patient and lead to procedural failure. Current strategies to avoid spasm include administration of an anti- spasmolytic cocktail.

Author: Emma M Coghill, Timothy Johnson, R... **Publish Year:** 2019