

Case Reports in Cardiac Arrhythmia

Cardiac arrhythmias are among the most unpredictable and clinically challenging conditions in cardiovascular medicine. From harmless rhythm disturbances to life-threatening electrical storms, arrhythmias can present in countless forms—often surprising even the most experienced clinicians.

At the **Case Reports and Case Series in Cardiology Journal**, we welcome arrhythmia-related case submissions that showcase real-world learning, highlight diagnostic complexities, and reveal innovative treatment approaches.

What We Aim to Feature

1. Rhythm Disorders With Unusual Presentations

- Silent atrial fibrillation detected incidentally
- Exercise-induced arrhythmias
- Arrhythmias mimicking seizures, syncope, or stroke
- ECG patterns that challenge conventional interpretation

2. Electrophysiology Insights

- Mapping and ablation of complex tachyarrhythmias
- Breakthroughs in treating scar-related VT
- Overcoming failed ablation attempts
- Novel approaches to conduction system pacing

3. Emergencies in Arrhythmia Care

- Electrical storm management
- Post-cardiac arrest arrhythmia stabilization
- Rapidly evolving arrhythmias in acute coronary syndromes
- Drug-induced QT prolongation and torsades de pointes

4. Device-Related Case Reports

- Pacemaker malfunctions
- CRT optimization experiences
- ICD shocks—appropriate and inappropriate
- Lead dislodgement or perforation

5. Genetic & Rare Arrhythmias

- Brugada syndrome
- Long QT and short QT syndromes
- Catecholaminergic polymorphic VT
- Early repolarization syndrome with sudden arrest

Manuscript Submission

Authors are requested to submit their manuscript by using Online Manuscript Submission

Portal: <https://www.casereportsincardiology.org/submit.html> (or) also invited to submit through the Journal E-mail

Id: editor@casereportsincardiology.org.