

**Case Reports in Cardiogenetics and Cardiovascular Genetics** is a specialized section of the journal dedicated to publishing peer-reviewed clinical case reports that explore the genetic basis of cardiovascular diseases. This section focuses on real-world clinical experiences that highlight inherited cardiac disorders, genotype–phenotype correlations, diagnostic challenges, and personalized management strategies based on genetic findings.

The section aims to advance understanding of cardiovascular genetics by sharing rare, novel, and educational cases that inform clinical decision-making, family screening, and precision medicine in cardiology.

#### Scope of the Section

This section welcomes case reports covering, but not limited to, the following areas:

- Inherited cardiomyopathies (hypertrophic, dilated, restrictive, arrhythmogenic)
- Channelopathies and inherited arrhythmia syndromes
- Congenital heart disease with genetic associations
- Cardiogenetic syndromes and multisystem disorders
- Sudden cardiac death and familial risk assessment
- Genotype–phenotype correlations in cardiovascular disease
- Genetic testing, counseling, and cascade screening
- Variant interpretation and clinical significance
- Precision and personalized cardiovascular medicine
- Novel or rare genetic variants affecting cardiac structure or function

#### Article Types Accepted

- Clinical cardiogenetic case reports
- Rare inherited cardiovascular disease cases
- Family-based and pedigree-supported case reports
- Molecular and genetic diagnostic case studies
- Image-based or ECG-supported genetic cases
- Short case series in cardiovascular genetics

#### Peer Review and Ethics

All submissions undergo a rigorous editorial and peer-review process to ensure scientific accuracy, clinical relevance, and educational value. Authors must comply with international ethical standards, including informed patient consent, genetic data confidentiality, and appropriate institutional approvals.

#### Educational and Clinical Value

This section serves as an important educational resource for:

- Cardiologists and cardiogenetic specialists
- Clinical geneticists and genetic counselors
- Electrophysiologists and heart failure specialists
- Cardiology and genetics trainees
- Researchers in cardiovascular genomics

#### 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](mailto:editor@casereportsincardiology.org).