

Restrictive Cardiomyopathy Case Reports

Restrictive cardiomyopathy (RCM) is a rare but clinically important myocardial disorder characterized by **impaired ventricular filling, increased myocardial stiffness, and preserved or mildly reduced systolic function**. It often presents with symptoms of **heart failure, atrial enlargement, arrhythmias, and systemic congestion**, making early diagnosis essential. **Case Reports and Case Series in Cardiology Journal** invites submissions of **restrictive cardiomyopathy case reports and case series** that provide valuable clinical insights, uncommon presentations, advanced imaging findings, and therapeutic outcomes.

This dedicated page focuses on clinically significant cases involving **primary and secondary restrictive cardiomyopathy**, including infiltrative, fibrotic, and idiopathic forms. Published reports support cardiologists, internists, and researchers with practical case-based evidence.

We welcome manuscripts on:

- Idiopathic restrictive cardiomyopathy
- Infiltrative cardiomyopathy cases
- Amyloidosis-related restrictive cardiomyopathy
- Sarcoidosis-associated cardiomyopathy
- Endomyocardial fibrosis
- Radiation-induced restrictive cardiomyopathy
- Hemochromatosis-related myocardial disease
- Pediatric restrictive cardiomyopathy
- Right heart failure presentations
- Echocardiography and cardiac MRI findings
- Biopsy-confirmed diagnostic cases
- Long-term management and outcome case series

At **Case Reports and Case Series in Cardiology Journal**, we encourage authors to submit rare and educational RCM cases that improve clinical diagnosis, differential evaluation, and treatment strategies.

Why Publish With Us?

- Rapid peer-review process
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- International editorial support
- Global visibility
- Ideal platform for rare cardiomyopathy case reports

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

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