

## Case Reports in Acute Myocardial Infarction (AMI)

Acute Myocardial Infarction (AMI), commonly known as a heart attack, remains one of the leading causes of morbidity and mortality worldwide. Publishing high-quality case reports and case series is essential for sharing real-world clinical experiences, identifying rare presentations, improving diagnostic accuracy, and enhancing emergency cardiac care.

### Scope of AMI Case Reports We Publish

We welcome detailed case reports and case series that highlight:

- **ST-Elevation Myocardial Infarction (STEMI)**
- **Non-ST-Elevation Myocardial Infarction (NSTEMI)**
- **Atypical presentations of MI** (silent MI, GI symptoms, arrhythmic presentation, etc.)
- **MI in young adults**
- **Spontaneous coronary artery dissection (SCAD)–related MI**
- **MI due to coronary embolism or vasospasm**
- **Late-presenting MI**
- **Recurrent or multi-vessel MI**
- **MI in patients with unusual risk factors** (autoimmune diseases, malignancy, anemia, infections)
- **Complications of MI**
  - Cardiogenic shock
  - Arrhythmias
  - Mechanical complications (VSD, papillary muscle rupture)
  - Left ventricular thrombus
  - Post-MI pericarditis (Dressler syndrome)
- **Interventional approaches**
  - Primary PCI
  - Thrombolysis
  - Complex/high-risk coronary interventions (CHIP)
- **Management challenges and learning points**

Why Submit to Case Reports and Case Series in Cardiology?

- Rapid, fair, and transparent peer review
- Global visibility and indexing improvements
- Opportunity to share rare or educational cases
- Ideal platform for early-career clinicians and researchers
- No strict word limits for detailed case descriptions
- SEO-optimized article promotion to increase discoverability

### 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).