



¹ **cMR Abnormalities:**

- Patchy edema on T2 weighted images
- Late gadolinium enhancement on T1 weighted images with increased enhancement ratio between myocardial skeletal muscle involving ≥ 1 non-ischemic regional distribution with recovery

² **Echocardiogram abnormalities:**

- New left or right ventricular function abnormalities including: segmental wall motion abnormalities; decreased ejection fraction (EF <55% for ≤ 54 yrs; or <50% for >55 yrs); global systolic or diastolic function depression/abnormality;
- Ventricular dilation or wall thickness change
- Pericardial effusion
- Intracavitary thrombi

³ **Electrocardiogram abnormalities:**

- ST-segment or T-wave abnormalities (elevation or inversion)
- Paroxysmal or sustained atrial or ventricular arrhythmias
- AV nodal conduction delays or intraventricular conduction defects

⁴ **Cardiac symptoms:**

- Acute chest pain or pressure
- Palpitations
- Dyspnea after exercise or lying down
- Diaphoresis
- Sudden death

⁵ **Non-specific symptoms:**

- Fatigue
- Abdominal pain
- Dizziness / syncope
- Edema
- Cough

⁶ **Infant/child non-specific symptoms**

- Irritability
- Vomiting
- Poor feeding
- Tachypnea
- Lethargy