



- ¹CMR 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

- ²Echocardiogram abnormalities:**
- New focal or diffuse left or right ventricular function (e.g. decreased ejection fraction)
 - Segmental wall motion abnormalities
 - Global systolic or diastolic function depression/abnormality
 - Ventricular dilation or wall thickness change
 - Intracavitary thrombi

- ³Electrocardiogram abnormalities:**
- ST-segment or T-wave abnormalities
 - Paroxysmal or sustained atrial or ventricular arrhythmias
 - AV nodal conduction delays or intraventricular conduction defects
 - Continuous ambulatory electrocardiographic monitor with frequent atrial or ventricular ectopy

- ³Cardiac symptoms:**
- Acute chest pain or pressure
 - Palpitations
 - Dyspnea after exercise or lying down
 - Diaphoresis
 - Sudden death

- ⁴Non-specific symptoms:**
- Fatigue
 - GI symptoms (nausea, vomiting, abdominal pain)
 - Dizziness / Syncope
 - Edema
 - Cough

- ⁵Infant/child non-specific symptoms**
- Irritability
 - Vomiting
 - Poor feeding
 - Tachypnea
 - Lethargy