

- Case 1:** PVC originating from the anterior mitral valve annulus
- Case 2:** PVC originating from the posteroseptal tricuspid valve area
- Case 3:** PVC origin from the anterolateral papillary muscle
- Case 4:** VT originating from the anterior RVOT
- Case 5:** Bundle branch reentry VT
- Case 6:** VT originating from the anterior mitral valve annulus
- Case 7:** VT originating from the inferior tricuspid valve annulus
- Case 8:** VT originating from the anteroseptal RVOT
- Case 9:** PVC originating from the pulmonary artery
- Case 10:** VT originating from the posterior fascicle
- Case 11:** VT originating from scar involving the posterior fascicle
- Case 12:** VT originating from the epicardial inferior septum of the right ventricle
- Case 13:** PVC originating from the right bundle and the parahisian region
- Case 14:** PVC with intramural septal origin
- Case 15:** VT originating from the intramural scar
- Case 16:** PVC originating from the inferobasal epicardial right ventricle (crux of the heart)
- Case 17:** VT originating from the intramural septum
- Case 18:** VT originating from postinfarction scar
- Case 19:** PVC originating intrtamurally between RVOT and the R/L commissure of the aortic cusps
- Case 20:** PVC originating from an intramural scar
- Case 21:** PVC originating from the anterobasal left ventricular epicardium
- Case 22:** PVC originating from the commissure between right and left coronary cusp
- Case 23:** Couplets originating from the anteroapical left ventricle
- Case 24:** PVC originating from the slow pathway area
- Case 25:** PVC originating from an intramural focus
- Case 26:** VT originating from the septal aspect of the RVOT
- Case 27:** PVC originating from the LVOT
- Case 28:** VT originating from the interventricular septum
- Case 29:** PVC originating from the commissure between anterior and posterior aortic cusp
- Case 30:** PVC originating from the LVOT below the His bundle