

- Ventricular escape complex(es) or rhythm



- Single ventricular escape beat or ventricular escape rhythm
- Rate of 30–40 BPM (can be 20–50 BPM)
- QRS morphology similar to VPCs

QRS escape complex/rhythm occurs as a secondary phenomenon in response to decreased sinus impulse formation or conduction (e.g., high vagal tone), high-degree AV block, or after the pause following termination of atrial tachycardia, atrial flutter, or AFIB.