

GENERAL INSTRUCTIONS

An electrocardiogram (ECG) is often used during the screening visit of a study to evaluate a participant's/subject's cardiac health and determine whether the participant/subject is eligible for the study. Follow up ECGs may be performed to continue to monitor the participant's/subject's heart rhythms over the course of the study.

SPECIFIC INSTRUCTIONS

Please see the Data Dictionary for definitions for each of the data elements included in this CRF Module.

- **Data and time ECG performed** – The preferred format for recording date and time is MM/DD/YYYY HH:MM (24-hour clock).
- **Ventricular Rate/ Heart Rate** – Measure in beats per minute.
- **PR interval** – Measure in milliseconds (msec).
- **QRS duration** – Measure in milliseconds (msec).
- **QT interval** – Measure in milliseconds (msec).
- **QTc interval** – Measure in milliseconds (msec).
- **ECG Results** – Choose the response that best describes the overall ECG results.
- **Heart rhythm** – Choose all that apply. If 'Normal sinus rhythm' is chosen no other values can be chosen.
- **Atrial Arrhythmia** – Choose all that apply. If 'Absent' is chosen no other values can be chosen.
- **Ventricular arrhythmia** – Choose all that apply. If 'Absent' is chosen no other values can be chosen.
- **ST segment abnormality** – *No additional instructions*
- **T wave abnormality** – *No additional instructions*
- **Right ventricular hypertrophy** – *No additional instructions*
- **Left ventricular hypertrophy** – *No additional instructions*
- **Patterns of previous myocardial infarction** – *No additional instructions*
- **Patterns of complete bundle branch block** – *No additional instructions*