1. Date and time of ECG: mm dd yyyy; ( ): ( )  am  pm  24-hour clock
2. Ventricular rate / Heart rate: (please specify) beats/min
3. PR interval: (please specify) msec
4. QRS duration: (please specify) msec
5. QT interval: (please specify) msec
6. QTc interval: (please specify) msec
7. ECG results:(Choose one)

Normal  Non-specific STT changes

Abnormal, not clinically significant  Borderline

Abnormal, clinically significant  Unable to evaluate

1. Heart rhythm:

Normal sinus rhythm

Sinus tachycardia

Sinus bradycardia

Supraventricular tachycardia

1. Atrial arrhythmia, specify type:  Atrial fibrillation  Atrial flutter

Premature atrial contractions  Other, specify:

1. Ventricular arrhythmia, specify type:  Ventricular fibrillation  Ventricular tachycardia

Premature ventricular contractions  Other, specify:

Other, specify:

1. ST segment abnormality:  Absent  Present  Unknown
2. T waves abnormality:  Absent  Present  Peaked
3. Right ventricular hypertrophy:  Absent  Present  Unknown
4. Left ventricular hypertrophy:  Absent  Present  Unknown
5. Patterns of previous myocardial infarction:  Absent  Present  Unknown
6. Patterns of complete bundle branch block:  Absent  Present  Unknown

## 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.

Important note: None of the data elements included on this CRF Module are considered Core (i.e., strongly recommended for all stroke or subarachnoid hemorrhage (SAH) clinical studies to collect). All data elements (i.e., non Core) are supplemental and should only be collected if the research team considers them appropriate for their study.

## Specific Instructions

Please see the CDE Catalogue for definitions for each of the data elements included in this CRF Module.

No additional specific instructions

* Data and time ECG performed – Record the date (and time) the electrocardiogram (ECG) was performed. The date/time should be recorded to the level of granularity known (e.g., year, year and month, complete date plus hours and minutes, etc.) and in the format acceptable to the study database.
* Ventricular rate/ Heart rate – Record the ventricular rate/ heart rate in beats per minute.
* PR interval – Measure and record the PR interval in milliseconds (msec).
* QRS duration – Measure and record the QRS duration in milliseconds (msec).
* QT interval – Measure and record the QT interval in milliseconds (msec).
* QTc interval – Measure and record the QTc interval 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 type – Choose all that apply.
* Ventricular arrhythmia type – Choose all that apply.
* ST segment abnormality – Choose one.
* T wave abnormality – Choose one.
* Right ventricular hypertrophy – Choose one.
* Left ventricular hypertrophy – Choose one.
* Patterns of previous myocardial infarction – Choose one.
* Patterns of complete bundle branch block – Choose one.