



Protocol

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Site Number

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Subject Number

Tobacco Implementation Guide-ECG- Local Reading**ECG - Local Reading**

Was the ECG performed? <i>Indicate whether or not an ECG or specific ECG test was done.</i>	<input type="radio"/> Yes <input type="radio"/> No	Not Submitted EGPERF								
What was the method used for the ECG? <i>Record the method used for the ECG.</i>	<input type="radio"/> 12 LEAD STANDARD <input type="radio"/> HOLTER CONTINUOUS ECG RECORDING	EGMETHOD EGMETHOD								
What was the position of the subject during the ECG measurement? <i>Record the position of the subject during the ECG</i>	<input type="radio"/> Sitting <input type="radio"/> Standing <input type="radio"/> Supine <input type="radio"/> Semi-Recumbent <input type="radio"/> Semi-Fowler's	EGPOS EGPOS								
What was the date of the ECG? (DD-MMM-YYYY) <i>Record the date ECG was done using this format</i>	<table border="1"><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr></table>									EGDTC EGDAT
ECG Mean Heart Rate Result	<table border="1"><tr><td></td><td></td><td></td></tr></table>				EGORRES EGHRMN_EGORRES					
Unit		EGORRES where EGTESTCD="HRMN" HRMN_EGORRESU								
QRS Duration, Aggregate Result	<table border="1"><tr><td></td><td></td><td></td></tr></table>				EGORRES WHERE EGTESTCD="QRSAG" QRSAG_EGORRES					
Unit		EGORRES where EGTESTCD="QRSAG" QRSAG_EGORRES								
PR Interval, Single Beat Result	<table border="1"><tr><td></td><td></td><td></td></tr></table>				EGORRES WHERE EGTESTCD="PRSB" PRSB_EGORRES					
Unit		EGORRES where EGTESTCD="PPRA" PPRA_EGORRESU								
QT Interval, Aggregate Result	<table border="1"><tr><td></td><td></td><td></td></tr></table>				EGORRES WHERE QTAG_EGORRES					
Unit		EGORRES where EGTESTCD="QTAG" HRMN_EGORRESU								

CRFs are annotated to show the collection variable (in Grey) and the tabulation target/mapping instructions (in Red).



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Tobacco Implementation Guide-ECG- Local Reading

ECG - Local Reading

QTca Interval, Aggregate Result

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EGORRES WHERE

QTCAAG EGORRES

Unit

EGORRES where EGTESTCD="QTCAAG

QTCAAG EGORRES

Interpretation

☐ Normal

☐ Abnormal

Was the ECG clinically significant?

☐ Yes

☐ No

EGORRES WHERE EGTESTCD="INTP"

INTP EGORRES

EGCLSIG

EGCLSIG

CRFs are annotated to show the collection variable (in Grey) and the tabulation target/mapping instructions (in Red).