



PVDOMICS STUDY

Electrocardiogram (ECG) Extra Measures - Form #246A

Instructions: The ECG is read by Investigator and results provided on this Form 246A. Data will be entered by DCC staff and stored in the PVDOMICS database.

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1. Identification Number

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2. Alphacode

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3. Date of ECG (mm/dd/yyyy)

4. Is right ventricular strain pattern able to be measured (0=No, skip to Q5, 1=Yes)..... ____
- a. Is ST-segment deviation and T-wave inversion in leads V1-V3 present? (0=No, 1=Yes) ____
5. Is left heart disease pattern able to be measured? (0=No, skip to Q6, 1=Yes)..... ____
- a. What is S deflection in V1 + R deflection in V6 measurement (mm)?..... ____
6. Right Axis Deviation (0=No, 1=Yes)..... ____
7. P wave amplitude II (mv)..... ____
8. P-pulmonale (0=No, 1=Yes) ____
9. S wave V1 (mm) ____
10. R wave V6 (mm) ____
11. RV strain pattern (0=No, 1=Yes)..... ____

Comments: _____

200. Date this form completed (mm/dd/yyyy)..... ____/____/____
201. Username of physician scoring the ECG ____
- (First 6 letters of the last name and first initial)

DCC Use Only

Date Form Entered (mm/dd/yyyy) ____/____/____

Username of person entering this form _____