



PVDOMICS STUDY

Lung Imaging Core (CT) CTEPH Review Form #262B

Instructions: This form is used by the Lung Imaging Core (LIC) to provide additional results following review of chest CT submitted for the PVDOMICS Study. Data will be entered into the PVDOMICS Study database. This form will be entered for all **Group 4 PH and Comparator** participants that have CT results entered on F262. [space holder for Radiologists' scoring explanation]

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1. Identification Number

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2. Alphacode

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3. Date of Chest CT scan (mm/dd/yyyy)
(date must match F262-CT Results)

4. Is clot burden able to be identified on CT scan? (0=No, 1=Yes)

5. Central Main Pulmonary Artery (PA) (0,5)	Score: ____	
	a. Right Lung Score	b. Left Lung Score
6. Main PA (0, 4)	____	____
7. Upper Lobe (0,3)	____	____ <i>Note: Lingula reported in LUL</i>
8. Middle Lobe (0,3)	____	
9. Lower Lobe (0,3)	____	____
10. Overall Lung Score	____ _	____ _
11. Per Radiologist, combined right and left highest score (0-69)	____ _	
CLOT LEVEL Classification: Use the following codes: 1=Class I–Main, 2=Class II–Lobar, 3=Class III–Segmental, 4=Class IV–Subsegmental		
	a. Right Lung	b. Left Lung
12. Highest Level of Clot	____	____
13. Unilateral only? (0=No, 1=Yes)	____	____

Comments: _____

200. Date this form completed (mm/dd/yyyy)..... ____/____/____

201. Username of radiologist scoring the CT
(First 6 letters of the last name and first initial)

Date Form Entered (mm/dd/yyyy) ____/____/____	Username of person entering this form _____
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