

<b>Comprehensive Sickle Cell Centers</b>	<b>Pulmonary Embolism</b>	<b>Pulmonary CRF Page 2 of 3</b>
<b>Protocol # 2 Collaborative Data Project</b>	Form Completed by <input type="text" value="PUL3:COMPINT"/>	CSCC ID: {subject.name} Center Code: {center.name} Hospital Code: {center.hospital.name}

How many times has this subject had a pulmonary embolism during the report period?

Date of event:	<input type="text" value="PUL4:EVENTDA"/>	/ <input type="text" value="PUL4:EVENTMO"/>	/ <input type="text" value="PUL4:EVENTYR"/>	Delete Event
	<b>DD</b>	<b>MMM</b>	<b>YYYY</b>	
D-dimer value <input type="text" value="PUL4:DDIMER"/> ng/mL <b>or</b> <input type="checkbox"/> (PUL4:DIMERND) Not Done				
Ventilation/perfusion scan showing 2 or more segmental perfusion defects without corresponding ventilation defects? <input type="checkbox"/> (PUL4:PULQ3) Yes <input type="checkbox"/> (PUL4:PULQ3) No <input type="checkbox"/> (PUL4:PULQ3) Not Done				
Angiography showing intraluminal filling defects? <input type="checkbox"/> (PUL4:PULQ4) Yes <input type="checkbox"/> (PUL4:PULQ4) No <input type="checkbox"/> (PUL4:PULQ4) Not Done				
Computed tomography of the pulmonary artery showing intraluminal filling defects? <input type="checkbox"/> (PUL4:PULQ5) Yes <input type="checkbox"/> (PUL4:PULQ5) No <input type="checkbox"/> (PUL4:PULQ5) Not Done				
In the physician's clinical opinion, did this event represent pulmonary embolism (rather than pulmonary infarction)? <input type="checkbox"/> (PUL4:PULQ6) Yes <input type="checkbox"/> (PUL4:PULQ6) No				
Bronchoalveolar lavage (BAL) <input type="checkbox"/> (PUL4:BALL)Positive for lipid laden macrophages <input type="checkbox"/> (PUL4:BALL)Negative <input type="checkbox"/> (PUL4:BALL)Not Done				
Did the event result in death? <input type="checkbox"/> (PUL4:DEATH)Yes <input type="checkbox"/> (PUL4:DEATH)No				