## **Sub Study Stent Thrombosis**

Record ID (generated by database)	
Angiography / Revascularization	
Angiography performed	
<ul> <li>Within 24 hours</li> <li>During hospital stay</li> <li>No</li> </ul>	
Culprit identified	⊖ Yes ⊖ No
PCI	
⊖ Yes ⊖ No	
Target vessel	
<ul> <li>□ LM</li> <li>□ LAD</li> <li>□ RCA</li> <li>□ LCX</li> </ul>	
Antiplatelet therapy	
<ul> <li>Clopidogrel</li> <li>Ticagrelor</li> <li>Prasugrel</li> </ul>	
Adverse events	
New ST elevation	
⊖ Yes ⊖ No	
Sudden deterioration in ventricular function plus ischemic EC	G changes
⊖ Yes ⊖ No	
New cardiac arrest or recurrent VT?	
⊖ Yes ⊖ No	
Unexpected troponin rise	
⊖ Yes ⊖ No	
Other	
⊖ Yes ⊖ No	
If other, please explain	

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Was re-angio performed during hospital stay?

 $\bigcirc$  Yes  $\bigcirc$  No

If re-angio was performed, what was the indication(s)

New ST elevation	
Sudden deterioration in ventricular function plus ischemic ECG chang	jes
New cardiac arrest or recurrent VT	
Unexpected troponin rise	
Other	

Days after primary PCI that re-angio was performed

Findings of stent thrombosis?

 $\bigcirc$  Yes  $\bigcirc$  No

