Case Record Form Active Form Group: EMS

PREHOSPITAL CARE DATA	Special Initiatives Tab		
Patient ID:			
Patient care record available at time of patient arrival	O Yes O No/ND		
Patient care record available at a later time during hospitalization	O Yes O No/ND		
EMS Agency List	Unknown [pick EMS Agency name from dropdown]		
Run/Sequence number	🗆 Unknown		
Date/Time Brain Imaging Initiated by MSU:	//:OUnknown		
Date/Time IV alteplase Administered by MSU:	O Unknown		
EMS Unit Notified by Dispatch:	O MM/DD/YYYY only Dispatched as Suspected Stroke?		
	O Unknown O Yes O No O ND		
EMS Unit Arrived on Scene	/ O MM/DD/YYYY only O Unknown		
EMS Arrived at Patient	// O Unknown		
EMS Unit Left Scene:	/ O MM/DD/YYYY only O Unknown		
Last Known Well as Documented by EMS:	I O MM/DD/YYYY only O Unknown OUnknowable		
Discovery of Stroke Symptoms by EMS:	I O MM/DD/YYYY only O Unknown O Unknowable		
Date/Time Pre- Notification provided to Hospital:	Additional Information provided as part of pre-notification: Hown		
Blood Glucose Level:	(mg/dL): O Too High O Too Low O Glucometer Not Available O ND		
Initial Blood Pressure by EMS:	/mmHg		
(EMS) Suspected Stroke?	O Yes O No O ND		
Indicate the stroke screen tool us	O FAST O mLAPSS O Not Documented		
Stroke Screen Outcome:	O Positive O Negative O Not Documented		
Indicate the severity scale used?			

If severity scale assessment completed, enter total score:	Not Documented ** acceptable range values dependent on scale used	
How was destination decision made?	 O Directed to designated stroke center by protocol O Directed to nearest facility by protocol O Patient/Family choice O Online Medical Direction O Closest facility O Other	
Thrombolytic Checklist used?	O Yes	O No/ND
If severity scale used, did result alter hospital destination (e.g. CSC vs. PSC)?		O Yes O No O ND
EMS Additional Comments		[text will display in EMS feedback form]
Source used to obtain prehospital care data:		O Hospital records on EMS O EMS records O Other