Thrombolytic Checklist (STEMI)

8.04

Complete this checklist for any patient with a STEMI

EVENT INFORMATION							
Date:			ATCC Number:		Time:	AM	PM
Destination	on:						
Patient Name: Patient DOB:							
12-LEAD							
				12-LEAD			
Chief Co	mplaint/Re	eason f	or 12-Lead:				
12-Lead Acquired: Yes No 12-Lead Transmitted: Yes No							
Number of Transmission Attempts: Mode of Transmission:							
EMSP As	ssessment	of 12-I	_ead:				
DOES PATIENT HAVE:						YES	NO
Chest pain or equivalent characteristic of myocardial ischemia, for at least 30 minutes.							
Pain has not lapsed and is not relieved by NTG or position changes							
ECG ST segment elevation of at least 1 mm in at least two contiguous leads reflecting a							
single myocardial region (Q waves are not a contraindication)							
Elapsed time from onset of ischemia to evaluation less than twelve hours							
EXCLUSION CRITERIA: POTENTIAL ABSOLUTE CONTRAINDICATIONS Active internal bleeding						YES	NO
			1				
Past of present bleeding disorder History of any stroke, intracrapial peoplesm, arteriovanous malformations or anauryem							
History of any stroke, intracranial neoplasm, arteriovenous malformations or aneurysm Intracranial or intraspinal surgery or trauma in the last 2 months							
Intracranial neoplasm, arteriovenous malformation, or aneurysm							
Uncontrolled hypertension - systolic > 180 mm Hg, diastolic > 110 mm Hg							
Pregnancy							
EXCLUSION CRITERIA: POTENTIAL RELATIVE CONTRAINDICATIONS						YES	NO
Diabetic hemorrhagic retinopathy or other hemorrhagic ophthalmic conditions							
Prolonged CPR (longer than 10 minutes)							
Major surgery at non-compressible site (eg. CABG) within 10 days							
Documented cerebrovascular disease							
Gastrointestinal or genitourinary bleeding within last 7 days							
Significa	nt liver dys	sfuncti	on				
PHYSICALLY advanced age (>75 years with multiple disease states beyond AMI).							
Patients c	currently re	eceivin	g oral anticoagulants	S			
Previous thrombolytic therapy							
Trauma to the head in the last two weeks							
Any trauma in the last two weeks							
Surgery in the last two weeks							