Primary Percutaneous Coronary Intervention (PPCI) Assessment Checklist and Pathway

Manchester University NHS Foundation Trust

This document will be filed in the patient's case notes at the PPCI centres

ALL OLIESTIONS MUST HAVE 'VES' ANSWER FOR A DIRECT REFERRAL VIA THE PROLHOTPHONE

(please tick √ appropriate answer)								
1. Patient has had symptoms characteristic of a heart attack (continuous pain in a typical distribution of 15 minutes duration or more that has built up gradually rather than abruptly and is not influenced by breathing)								
2. Symptoms started less than 12 hours ago?	Vaa 🖂 🗆	No 🗆						
Date and time of onset of chest pain: Date: Time:	Yes	№ ∐						
3. ECG shows ST elevation ≥ 1mm in two contiguous (adjacent) limb leads or ≥ 2mm in two contiguous chest leads								
4. Patient is conscious, coherent and able to understand that he/she will be transferred to the Heart Attack Centre to receive Primary PCI								
5. Referral been discussed with a Consultant or Registrar at the referring hospital								
Full Name of Consultant/Registrar: GMC Number:								

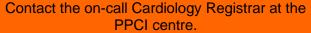
Send a copy of the ECG via Pando to **GM Primary PCI Service**

If 'Yes' to ALL 5 questions, immediately call NWAS on **0345 140 0144** and state that you require an 'Immediate PCI Transfer'

Alert the PPCI Centre on the 'PPCI Hotline' **Oxford Road Campus:** 0161 701 1417 **Wythenshawe Campus: 0161 291 6076** Working Hours: 08:00hrs to 17:30hrs Monday to Friday. During these hours Oldham should refer to Oxford Road Cam Out-of-Hours: 17.30hrs to 08.00hrs Monday to Thursday and 17.30hrs to 08.00hrs Friday to Monday and Bank Holidays, please refer to the PPCI On-Call Rota as to which PPCI Centre is on-call.

- 1. Prepare the patient for a safe and immediate transfer to the PPCI Centre.
- 2. Complete the PPCI Proforma information on the reverse of this page.
- 3. Ensure all relevant documentation (including this Proforma and a copy of the first diagnostic ECG) is sent with the patient.

If 'No' to any of the above questions or LBBB or Posterior MI or significant comorbidities¹ or **impaired GCS**², discussion with the Registrar at the PPCI Centre is mandatory.



Oxford Road Campus: 0161 276 1234- Bleep 4004 **Wythenshawe Campus: 0161 998 7070** Working Hours: 08:00hrs to 17:30hrs Monday to Friday. During these hours Oldham should refer to Oxford Road Campus. Out-of-Hours: 17.30hrs to 08.00hrs Monday to Thursday and 17.30hrs to 08.00hrs Friday to Monday and Bank Holidays, please refer to the PPCI On-Call Rota as to which PPCI Centre is on-call.

If accepted for PPCI immediately call NWAS on 0345 140 0144 and state that you require an 'Immediate PCI Transfer'

PLEASE NOTE THE FOLLOWING

- 1. Significant comorbidities which may make PPCI undesirable include active bleeding; severe PVD; chronic renal failure; COPD and other chronic or life-threatening disease.
- 2. Cardiac arrest patients who are successfully resuscitated and able to give verbal consent (GCS 15) can still be referred directly via the PPCI Hotline.

Patient's Details:									
Please affix patient s	ticker here:								
Name:									
Date of Birth:	//_								
NHS Number:									
Mode of Arrival:									
Ambulance:			Self Pre	esenter					
_									
Incident Number:			Date a	nd time of a	arrival	I: Date:	Time	e;	
Please send copy o	f NWAS EPR								
Allergies:									
Dual Antiplatelet I	oading for P	PCI:							
		Suspected STE	EMI						
Odopedica OTEMI									
No history of CVA History of CVA									
		_							
Load the patient with Non- Haemorrhagic Haemorrhagic Prasugrel 60 mg									
Load the patient with Load the patient with									
*Ticagrelor 180 mg Clopidogrel 600 mg									
*If moderate to severe Liver disease, please use Clopidogrel instead of Ticagrelor									
In the event of an out of hospital cardiac arrest consider avoiding Prasugrel if there is concern about head injury.									
Please tick which dual antiplatelet drugs have been given.									
For example: Aspirin & Pr									
Aspirin	Prasug			agrelor			Clopidogrel		
Please document Drug	Dose Dose	ner grugs agmil Drug	nistered	Dose	1	Drug		Dose	
Drug	Dose	Drug		Dose	1	Drug		Dose	
Any other relevant information:									
Blood Chapper									
Blood Glucose: INR: (if available)									