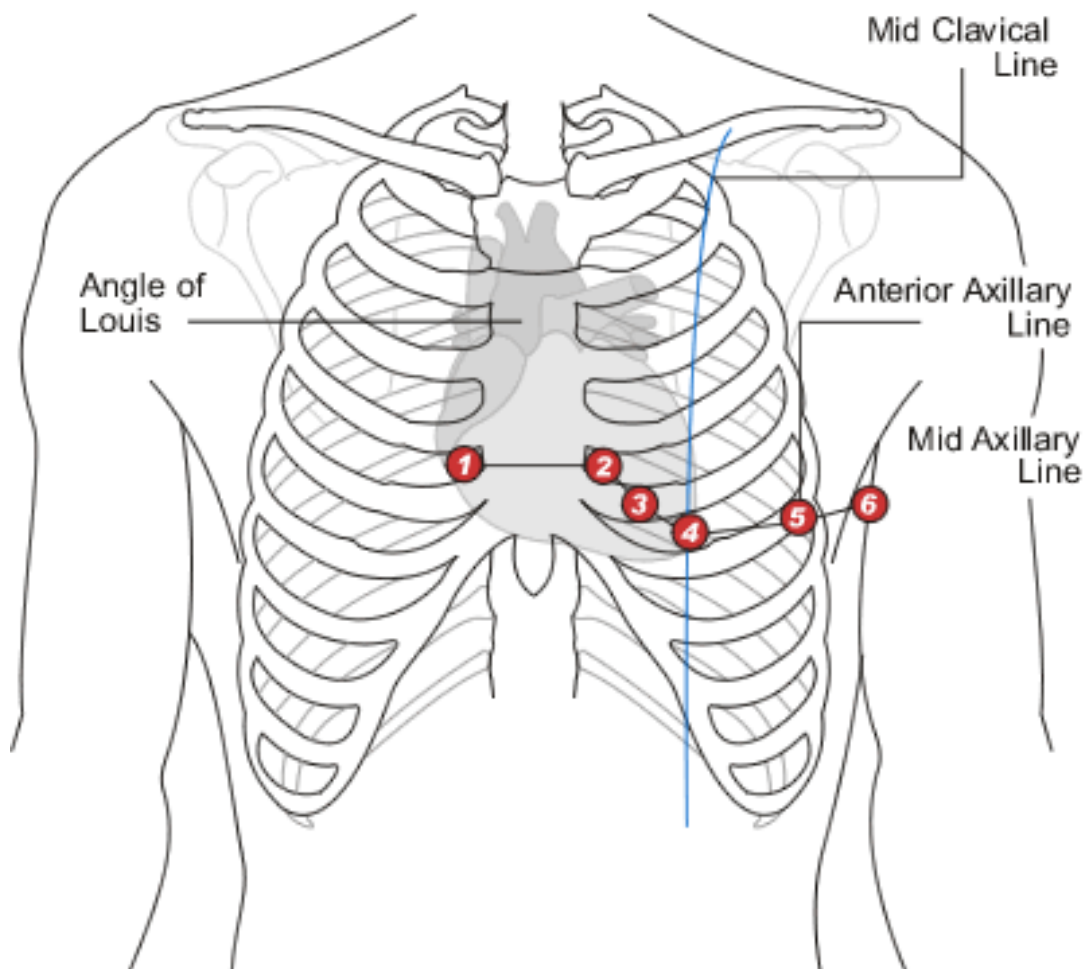


# **2022 Patient Treatment Protocol Aids**



- V1: Fourth intercostal space to the right of the sternum.
- V2: Fourth intercostal space to the Left of the sternum.
- V3: Directly between leads V2 and V4.
- V4: Fifth intercostal space at midclavicular line.
- V5: Level with V4 at left anterior axillary line.
- V6: Level with V5 at left midaxillary line.

# AMI Recognition – Lead Groupings

## Limb Leads

## Chest Leads

<b>I</b> Lateral	<b>aVR</b>	<b>V1</b> Septal	<b>V4</b> Anterior
<b>II</b> Inferior	<b>aVL</b> Lateral	<b>V2</b> Septal	<b>V5</b> Lateral
<b>III</b> Inferior	<b>aVF</b> Inferior	<b>V3</b> Anterior	<b>V6</b> Lateral

## Stroke Assessment Tools

**1**

### PORTLAND PREHOSPITAL STROKE SCREEN

1. Age over 45 years	Yes	No	Unknown
2. No prior history of seizure disorder	Yes	No	Unknown
3. New onset of neurologic symptoms in last 24 hours	Yes	No	Unknown
4. Patient was ambulatory at baseline (prior to event)	Yes	No	Unknown
5. CBG between 60 & 400	Yes	No	
<b>Neurological examination</b>	<b>Normal</b>	<b>Abnormal</b>	
Facial smile/grimace (ask patient to smile/show teeth) Normal: Both sides of face move equally well Abnormal: One side of face does not move as well as the other	Yes	Right	Left
Arm drift (patient closes eyes and hold both arms out palms up) Normal: Both arms move the same or do not move at all Abnormal: One arm does not move or drifts down compared to other	Yes	Right	Left
Hand grip (have patient squeeze both hands simultaneously) Normal: Equal grip strength Abnormal: Unequal grip strength	Yes	Right	Left
Speech (have patient repeat a simple phrase such as "You can't teach an old dog new tricks") Normal: No difficulty repeating Abnormal: Patient has difficulty finding words, may speak in long meaningless sentences and/or cannot understand or follow simple verbal instructions	Normal/Abnormal		
<b>If questions 1 – 5 are all answered "Yes" or "Unknown" and at least 1 of the 4 neurological examination findings are abnormal, the patient is considered to have a POSITIVE screen. Continue to C-STAT evaluation.</b>			

## Stroke Assessment Tools

### C-STAT – CINCINNATI STROKE TRIAGE ASSESSMENT TOOL

	Points	
<b>Gaze Preference</b> – Deviation of eyes <b>away</b> from side of weakness, toward side of stroke.		
Absent	0	
Present	2	
<b>Arm Weakness</b> - Cannot hold up arm(s) for 10 seconds		
Absent	0	
Present	1	
<b>Level of Consciousness</b> - Incorrectly answers at least one of two LOC questions <b>AND</b> does not follow at least one of two commands.		
Absent	0	
Present	1	

\*\*\*\*\* POSITIVE C-STAT SCORE IS  $\geq 2$  \*\*\*\*\*

