

**It should not be the uniform expectation that an OOHCA patient will go to the cath lab.**

1. If ekg shows STEMI, continue to active STEMI team, however there may be more discussion with the interventionalist.

2. collect the following data:

whitnessed arrest y/n

bystander CPR y/n

initial rhythm

downtime to cpr

CPR time to ROSC

12 lead

blood gas pH

Lactate

are they still getting cpr

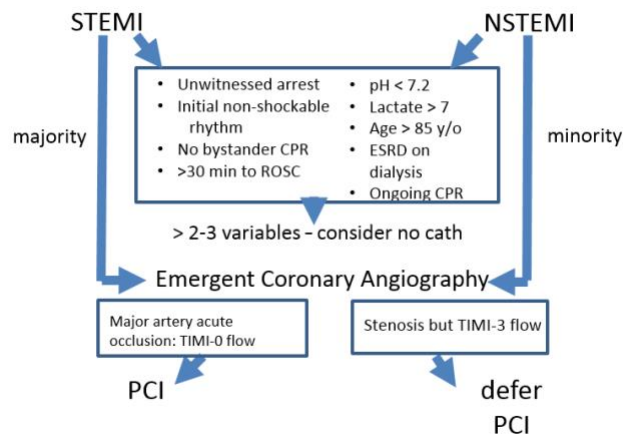
are they on dialysis

Smart Phrase. .KFOOHCA see below

3. talk with the interventional cardiologist about if they are appropriate to take to cath lab (you should talk with them either way, just now the discussion is not automatic trip to cath lab)

4. admit to icu like usual

### Cath Lab Criteria: Out of Hospital Cardiac Arrest



### Sample Report:

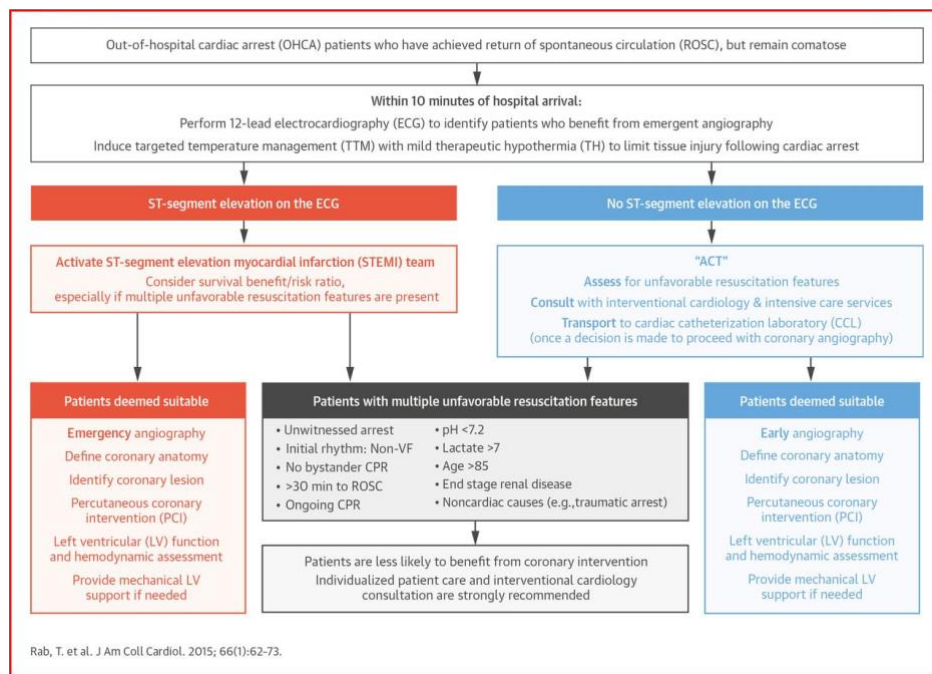
Name: \_\_\_\_\_ Age: \_\_\_\_ Code Status: \_\_\_\_  
 Witnessed Arrest: Y / N  
 Bystander CPR: Y / N  
 Initial rhythm: \_\_\_\_\_  
 Downtime to CPR: \_\_\_\_\_  
 CPR time to ROSC: \_\_\_\_\_  
 12 Lead: \_\_\_\_\_

ABG pH: \_\_\_\_\_  
 Lactate Level: \_\_\_\_\_  
 Ongoing CPR: Y / N  
 ESRD on dialysis: Y / N

#### High Risk Variables (for cardiology)

- Unwitnessed arrest
- No bystander CPR
- Initial non-shockable rhythm
- >30 min to ROSC
- pH < 7.2
- Lactate > 7
- Age > 85
- ESRD on dialysis
- Ongoing CPR

*Interventional Cardiology - If >2-3 variables, consider no cath*



Tanveer Rab et al. JACC 2015;66:62-73