

Cardiac: Cardiogenic Shock

EMR

EMT

- ABC and vital signs
- Cardiac Monitor
- Airway management with **oxygen** therapy maintaining a SaO₂ of 94-98% through titration
- Place patient supine unless dyspnea is present
- EMT - 12 Lead EKG, if available

EMR AND EMT STOP

EMT IV

ADVANCED EMT

- Vascular access
- Normal Saline 250 ml IV bolus; reassess lung sounds and repeat if unchanged

EMT IV / ADVANCED EMT STOP

Key Points/Considerations

- For patients with chest pain/STEMI and signs of hypoperfusion
- UNSTABLE is defined as systolic BP less than 100 mmHg and/or decreased level of consciousness