

Cath Lab: **SPRINT Protocol** (STEMI Patient Readiness Initiative Team)

Checklist

- Charge phone
- Room ready
 - Pack, linen & basin on counter
 - Bed – clean & ready
 - Sheet
 - Slide board
 - Arm boards
 - Hover
 - Transducers & fluid hanging - not spiked
 - 125 ml contrast hanging
 - Prep kit
 - Tape
 - Patches
 - DuraPrep
 - Razor
 - Room
 - Pole, pump & tubing
 - Crash cart checked
 - Suction
 - Oxygen
 - IABP
 - X-ray on & disabled

Final Steps

- All coronary arteries visualized
- Draw labs

Evaluation

- Were there any delays to providing patient care
- What worked well
- Was stock sufficient for case
- Handoff process/report
- Contact STEMI Program Manager or Medical Director of STEMI Program comments/concerns

Questions? Contact Amy Shepard, ashepard@uwhealth.org

• Call for patient with 1 RN and 1 MD

• Role Clarification

- Interventionalist – get gloves, set up sterile table, assist with patient prep & manifold.
- Interventional Fellow – get gloves, arterial access, set up sterile table & manifold.
- Cardiology Fellow – evaluate patient, obtain consent, place cath order & assist with patient prep.
- Primary RN (first RN here) – carry charge phone, get patient name, call for patient (record time), receive report, hand off sheath, leads on patient & sedation.
- Secondary RN (second RN) – manifold set up, hand off equipment for case, begin charting and collect blood for labs (if not already done).
- Technician – check patient in, STEMI data collection sheet, copy patient records, documents time patient called for in log, verify complete study at end of the case.

• Evaluation

- Encourage written or verbal amongst each other or email/verbal to Amy or Amish
- How is the process working, what was done that worked well?
- How does the team feel the case went overall?
- Professionalism
- Kudos
- Debrief

