

Firelands Regional Medical Center

School of Nursing

STEMI Scenario

Please write an SBAR for the patient you cared for during the STEMI Scenario. This SBAR is the report you will provide to the oncoming RN at the end of your shift, after the patient arrives on 4C from the Cath Lab.

S	Nicky Heartbreaker is a 61M that was admitted to 4C after a heart stent placement. He has 2 stents placed from PTCA to prox-mid RCA. Exoseal is present on the right groin. Inferior Stemi, laying supine at the time
B	Came in to ER, 10/10 CP, EKG showed ST elevation sent to Cath lab to place stents. Vitals in ER (T 98, HR 55, R 18, BP 80/60, SPO2 92%) He has a history of HTN, Hyperlipidemia, DM Type II; Smokes 1 ppd; Noncompliance; Family history CAD Troponin 0.8 and aPTT 17.6. Heparin drip was started in ER
A	Vitals (T 98.9, BP108/56, HR 118, RR 24, SPO2 91% 2L NC) Denies any pain other than mild lower back pain, ECG shows afib, Heart sounds irregular, Lung sounds Clear in upper and Crackles in bases. 2 IV placed in ER. He has an iv with D5-1/2 NS @ 100 mL/hr. Labs showed abnormalities in BNP 275, Cholesterol 218, Triglycerides, 275, HDL 32, CK 437, CKMB 8.08 and Troponin 4.1
R	Education on new medications, risks for MI, consult dietary, Post cath restrictions, Cardiology, and dietary consult, PRN medications are available: (Cardizem, Amiodarone, Lasix, K-Dur), smoking cessation, and compliance with medications Cardizem contraindicated with MI, prefer use Atropine. Stop fluids and begin Lasix with K dur to maintain adequate K levels