Approved 9/2/26, Effective 1/15/27, replaces all prior versions

13D – COMPLICATIONS OF PREGNANCY ADULT & PEDIATRIC

EMERGENCY MEDICAL DISPATCHER
EMERGENCY MEDICAL RESPONDER
EMT
EMT-INTERMEDIATE 85
ADVANCED EMT
PARAMEDIC

TREATMENT PRIORITIES

1. Vital Signs
2. Dextrose for hypoglycemia
3. Magnesium for eclampsia

EMD

ADVISE TO AVOID PHYSICAL EXERTION
OR ENVIRONMENTAL STRESS (TEMP EXTREMES).

EMR | EMT

GENERAL SUPPORTIVE CARE
OBTAIN VITAL SIGNS
O_2 VIA NC or NRB AS INDICATED
APPLY CARDIAC MONITOR/OBTAIN 12-LEAD ECG (if equipped)
TRANSMIT 12-LEAD ECG TO RECEIVING EMERGENCY DEPARTMENT

DETERMINE BLOOD GLUCOSE
HYPOGLYCEMIA CARE:
IF GLUCOSE <50 mg/dL, 1 tube ORAL GLUCOSE (15 grams) PO

EMT-I85 | AEMT

IV ACCESS
HYPOGLYCEMIA (GLUCOSE <50 mg/dL)
D10 IVPB WIDE OPEN UP TO 250 mL OR
D25 IV/IO UP TO 100 mL OR D50 IV/IO UP TO 50 mL
IF NO VASCULAR ACCESS OBTAINED & IF IO SEEMS EXCESSIVE TO CLINICAL STATUS:
GLUCAGON: 1mg IM
REPEAT DETERMINATION OF BLOOD GLUCOSE POST-HYPOGLYCEMIA TREATMENT

PARAMEDIC

ECLAMPSIA: MAGNESIUM SULFATE 1 gram IVP/IOP/IM
MAY REPEAT EVERY 2-3 MINUTES UNTIL SEIZURE ABATES
MAXIMUM CUMULATIVE DOSE IS 4 grams