ED-383-FRM REV 1 02.13.19

Conway Medical Center Conway, South Carolina

PHYSICIAN'S ORDERS For IV Phenylephrine (Neo-Synephrine) ER/ICU/ and CCL Only

Center Patient Admission Label Here

| USE: Used in vascular failure in shock, shock-like states and drug induced hypotension, to increase blood pressure. Also will increase pulmonary artery pressure. Useful as alternative in patients who develop unacceptable tachycardia and tachydysrhythmias with dopamine or norepinephrine. | |
|---|--------------------------|
| Another brand of drug identical in form and content may be dispensed unless checked. | Drug Allergies: |
| Concentration: Phenylephrine 10mg in 250mls of NS (concentration 40 mcg/ml) | |
| Starting dose: 20 mcg/min | |
| Maintenance dose: 20-400 mcg/min, | |
| Titrate rate: 10 mcg/min every 5 min, Max dose 730 mcg/min | |
| Goal MAP > | or SBP> |
| Obtain BP and HR upon initiation, with all titrations, Q 5 min x 4, then Q15 min x 4 until stable then Q 1hr. | |
| ***Notify physician if goal is not met at max dose*** | |
| Blood volume depletion should be corrected before phenylephrine therapy is initiated. Extravasation or peripheral ischemia can cause sloughing and necrosis of tissue in the surrounding areas (Antidote: Regitine). Use with caution in patients with sulfite sensitivity, Cardiogenic shock, uncompensated CHF, bradycardia, pulmonary edema, and heart block. Reduce dose in presence of liver failure. | |
| MD Signature | Date Time |
| Nurse # 1 verifying rate | Nurse # 2 verifying rate |