**Indications for IV (PUMP ONLY) Nitroglycerine:**

* Severe Acute pulmonary edema CHF
* SBP >150 or MAP > 90
* CPAP in place
* 12- lead R/O IWMI/R sided involvement

Calculate Target SBP (20%) = SBP-(SBPx 0.2)

Calculate Lower Limit SBP(40%) = SBP-(SBP x0.4)

**Start Drip 40 mcg/min**

**Discontinue oral and transdermal NTG**

**5 minutes – Assessment:**

>20% <40% reduction?

Lower Limit >40% SBP reached?

TSBP achieved?

**YES** **NO** **YES** **YES**

Maintain

No changes

Increase by 5 mcg/min

**\*max: 80 mcg/min**

Decrease by 5 mcg/min

**Discontinue Drip**

