

1. 60 mcg/mL
2. 100 mL/hour
3. 8 mcg/mL
4. 4 mL/hr
5. 1080 u/hr
6. 22 mL/hr
7. 1000 mg
- 8a. 3 mL/hr
- 8b. 27 mL/hr

100 mcg/min SBP ~~29~~ 96] 30mg in 500mL
~~60 sec~~
 60 m.h

$$30/500 = 0.06 \times 1000 =$$

$$12 \times 90 =$$

$$\frac{1080}{2500} \times 500$$

$$\frac{100}{1} \times 10$$

~~5 x 10 = 450 mcg/hr~~
~~450 mcg/hr~~
 166.67 mcg/min
 $\frac{4500}{166.67}$

Dani's Coffy

1. Patients with renal dysfunction may metabolize less and could be nephrotoxic. Also older adults.
2. They have different MOA to raise blood pressure.
3. For the client since they are inhibited.
4. Calcium channel blockers
5. the two vaso suppressions being given at the same time
6. side effect prevention ~~and more~~