

Dopamine Clock Method

- 1) Multiply the patients weight in Kg x 10 (i.e., 80 x 10 = 800)
- 2) Find the 800 on the outside of the clock and the corresponding number on the inside of the clock will give you the number of drops per minute to equal 10 mcg/kg/min.
- 3) To give 5 mcg/kg/min just divide the inside number in half. To give 20 mcg/kg/min, double the inside number.
- 4) Run the dopamine via either micro drip tubing or macro drip tubing with a Dial a Flow device

