

Volume/Time - IV mL Rate Questions

Given a certain amount of liquid and a time period, what is the necessary IV flow rate in mL/hr? Measurement used when IV regulated electronically by infusion pump.

Formula:

$$\frac{\text{Volume (mL)}}{\text{Time (hr)}} = Y \text{ (Flow Rate in mL/hr)}$$

Example: Infuse 250 mL over the next 120 minutes by infusion pump.

$$\frac{\text{Volume (mL)}}{\text{Time (hr)}} = Y \text{ (Flow Rate in mL/hr)}$$

Convert 120 minutes to hours.

min → hr (÷ by 60)

$$120 \text{ min} \div 60 = 2 \text{ hr}$$

$$\frac{250 \text{ mL}}{2 \text{ hr}} = \boxed{125 \text{ mL/hr}}$$

Example: Ordered 1000 mL D5W IV to infuse in 10 hours by infusion pump.

$$\frac{\text{Volume (mL)}}{\text{Time (hr)}} = Y \text{ (Flow Rate in mL/hr)}$$

$$\frac{1000 \text{ mL}}{10 \text{ hr}} = \boxed{100 \text{ mL/hr}}$$

Iv Drip Calculation Practice Questions

CL Gary



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