

ProCalc Practice Questions: Question Type 12 (volume of fluid prescribed)

- 1.** An IV will be administered using an infusion pump that delivers mL/hr. D5W (5% Dextrose in Water) has been prescribed to run IV at a rate of 600 mL/10 hrs. The IV should infuse at how many mL/hr?
- 2.** An IV will be administered using an infusion pump that delivers mL/hr. 0.9% NaCl (0.9% Sodium Chloride) has been prescribed to run IV at a rate of 160 mL/2 hrs. The IV should infuse at how many mL/hr?
- 3.** An IV will be administered using an infusion pump that delivers mL/hr. D5 in 0.9% NaCl (5% Dextrose in 0.9% Sodium Chloride) has been prescribed to run IV at a rate of 14 mL/30 min. The IV should infuse at how many mL/hr?
- 4.** An IV will be administered using an infusion pump that delivers mL/hr. D5W (5% Dextrose in Water) has been prescribed to run IV at a rate of 41 mL/30 min. The IV should infuse at how many mL/hr?
- 5.** An IV will be administered using an infusion pump that delivers mL/hr. 5% Albumin has been prescribed to run IV at a rate of 7 mL/1 min. The IV should infuse at how many mL/hr?

ProCalc Practice Questions: Question Type 12 ANSWERS

- 1.** 60
- 2.** 80
- 3.** 28
- 4.** 82
- 5.** 420