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This chapter’s dosage calculations are for medications mixed in IV fluids and delivered as continuous infusions. Administering these medications via infusion pumps ensures a correct rate and accuracy of dose (Fig. 9-1). Many infusion pumps can deliver rates less than 1 (e.g., 0.5 mL/hr, 0.25 mL/hr), and they

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Intravenous Fluid Selection. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. lijewss1. Terms in this set (15) B. All IV fluids have the same impact within the body. A. True B. False. C. In a fluid used for IV therapy, the sterile water into which electrolytes, proteins, or other materials are dissolved in ...

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Special Types of Intravenous Calculations

Chapter 7. Nursing Care of Patients Receiving Intravenous Therapy Multiple Choice Identify the choice that best completes the statement or answers the question. ____ 1. The health care provider is planning to discontinue total parenteral nutrition for a patient who has been receiving it for 3 weeks after an episode of severe gastrointestinal (GI) bleeding.

Chapter 7. Nursing Care of Patients Receiving Intravenous ...

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Patients 28 days to 18 years of age requiring maintenance intravenous fluid therapy should receive isotonic solutions (which have a sodium concentration similar to plasma) with appropriate levels of potassium chloride and dextrose to reduce the risk of hyponatremia!. Colloidal solutions. A colloid is a high molecular weight substance; that mostly remains confined to the intravascular ...

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NY: Pearson, pp. 698—699. Answer: 4 Rationale: Protein is responsible for a significant portion of the osmotic pressure found in the blood ves- sels and maintains fluid within the vessels. With a large- volume tap, protein is lost, allowing fluid to escape into the tissues. Albumin is used to replace the lost proteins

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1. The student nurse studying fluid and electrolyte balance learns that which of the following is a function of water? Select all that apply. A) provide a medium for transporting wastes to cells and nutrients from cells B) provide a medium for transporting substances throughout the body C) facilitate cellular metabolism and proper cellular chemical functioning D) act as a buffer for ...

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