

Name: _____ Date: _____

Chapter 7 - Lesson 4
Handling & Administering Medications - Clinical

Questions

1. Calculate the total dose in cubic centimeters of a drug, to be administered intramuscularly to a dog that weighs 44 lb. The concentration of the drug is 50 mg per cc, and the dosage rate is 10 mg per kg.

2. Give a name of an instrument to administer the following drug preparations in the prescribed route:
 - a. Bolus, PO
 - b. Liquid, PO
 - c. Paste, PO
 - d. Liquid, Sub conj
 - e. Liquid, IM
 - f. Ointment, IMM
 - g. Liquid, SC

3. Explain how to properly store medications in the refrigerator.

4. Explain how to properly store medications at room temperature.

5. List three factors that cause a drug stored in the refrigerator to lose its effectiveness.

6. List two factors that cause a drug stored at room temperature to lose its effectiveness.