



## **Supplies, Medication, and Equipment Procedure**

Original Date: April 2014

Reviewed: Annually

Last reviewed: May 2024

- I. Purpose: To ensure the appropriate separation and safe use of simulation and actual patient care equipment, supplies, and medications found within the RU Jo Ann Bingham Clinical Simulation Center (JBCSC).
  
- II. Procedure:
  1. Expired medical supplies that have not been opened are often donated for use in the JBCSC. After use of the expired supplies in simulation, they are discarded appropriately by the JBCSC to ensure they are not used for actual patient care.
  2. No real medications are to be used in the JBCSC. Medications used are purchased and labeled by the retailer as “Demo” medications. Individual demo medications used in simulation, i.e. pills, tablets, capsules, are placed in small bags and labeled by the JBCSC staff or in demo labeled packaging as supplied by retailer.
  3. All donated expired IV medications – bags or bottles, etc. are emptied of real medications. Empty containers are filled with distilled water to simulate real medication. Additions of non-toxic materials may be made to the containers to attain a more “realistic” appearance.
  4. All equipment used in simulation is for JBCSC use only. Modifications have been made to the equipment to ensure safe use by JBCSC educators and learners.
  5. Equipment used during standardized patient sessions follows manufacturer’s recommendations. Equipment is adapted to be used safely with standardized patients (i.e. Oxygen tubing is adapted so that oxygen prongs are blocked so no air travels through the device). New supplies such as temperature probes are opened each time they are used on standardized patients.
  6. No equipment, supplies, or simulated medications are to be removed from the CSC.
  7. All equipment, supplies, and simulated medications are secured within the JBCSC.