Guidelines for Storage and Dispensing of Investigational Drugs

A. General:

1. All drugs utilized for research protocols (both in-patient and out-patient) are required to be stored and dispensed by the appropriate Hospital Pharmacy.

2. It is the responsibility of the Principal Investigator to contact and make all arrangements with the Director of the Pharmacy.

3. A waiver to this policy may be granted by the CCI or IRB. To apply for a storage and dispensing waiver, a "DRUG STORAGE WAIVER" request must be submitted to the appropriate Director of Pharmacy at the time of the CCI/IRB application review.

4. If the study is to be conducted at more than one site, the application and waiver as appropriate, must be signed by the Director or responsible manager at each site.

5. It is the responsibility of the Principal Investigator, in conjunction with the Director(s) of the Pharmacy or designee, to identify all costs associated with the storage and dispensing of drugs and to include such costs in all grant applications.

B. Approvals for storage waivers are based on the Joint Commission Standards for Medication Management and the USP 797 Standards for Sterile Compounded Products. The following guidelines provide the basis for granting storage waiver approvals:

1. Intravenous medications which meet the conditions for emergency administration.

2. Intravenous medications which will be prepared and used within one hour of compounding and will not exceed 12 hours of administration time may be granted a waiver to prevent treatment delay.

3. Patient-specific prescription vials or kits containing oral medications or syringes, and which are appropriately labeled for outpatient dispensing, may be granted a waiver if it is impractical for the pharmacy to store or dispense the medication.

C. Storage waivers will not be approved for:

1. Antineoplastic agents used in oncology studies.

2. Routine intravenous medications requiring IV admixture or compounding unless treatment delay or logistics do not permit pharmacy dispensing.
3. Oral Study medication requiring mixing, pouring or re-packaging from bulk containers prior to dispensing, must be stored and prepared by the pharmacy.

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