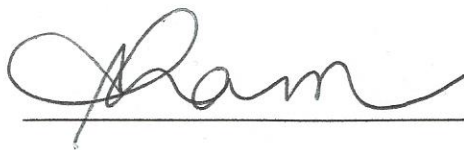


- b. Disinfecting sterile compounding areas shall occur on a **regular basis** at the intervals noted in *the table above* when spills occur, when the surfaces are visibly soiled, and when microbial contamination is known to have been or is suspected of having been introduced into the compounding areas.
- c. Items shall be removed from all areas to be cleaned, and surfaces shall be cleaned by removing loose material and residue from spills; for example, water-soluble solid residues are removed with sterile water (for injection or irrigation) and low shedding wipes. This shall be followed by wiping with a residue-free disinfecting agents on daily basis such as sterile 70% IPA, sporicidal (i.e. PeridoxRTU--monthly), which is allowed to dry before compounding begins.
- d. Each LAFW and BSC surfaces shall be cleaned and disinfected frequently, including at the beginning of each work shift, before each batch preparation is started, every 30 minutes during continuous compounding periods of individual CSPs, when there are spills, and when surface contamination is known or suspected from procedural breaches.
- e. Pharmacy personnel must document inside Hood Cleaning and Repeater Pump Calibration at the beginning and end of the shift.
 - a. All our Hoods (TPN, IV, and SYRINGE) are cleaned every 30 minutes while in use.
 - b. Documentation of this cleaning is by initialing our "Cleaning Log Book" which is kept in the IV room.
 - c. "Repeater Pump Calibration" is to be completed and must place your initials onto the log sheets.
 - i. All equipment used to compound drug products is calibrated prior to use to ensure accuracy (CCR 1735.6 [c])
 - ii. Documentation of each calibration is recorded in writing and maintained and retained in the pharmacy (CCR 1735.6 [c])

Failure to properly clean the hoods and document your initials in the Cleaning and Repeater Pump Calibration Logs will result in verbal and/or written disciplinary actions.

I acknowledge that I understand the procedure for the Hood Cleaning and Pump Calibration and the Documentation of all cleaning performed.



(Sign)

2/24/2017
(Date)