EXCHANGE PROGRAM for CRASH CART or DRUG TRAY

- 1. Areas included: New model crash carts that are housed within MUPC, UH, WCH, and in any areas within these building complexes, are eligible for the Exchange Program.
- 2. Areas excluded: Off –site facilities, UH OR (at their request since they have old carts), EFCC, and MOI (at their request) are not part of the Exchange Program.
- 3. The Exchange Program has two parts; these are the drug tray replacement and the cart replacement. The Exchange process may be used for either, or both of these parts.
- 4. The Cart Exchange process is initiated:
 - a. At any time the cart lock is opened for an event
 - b. Whenever the expiration date posted on the cart has been reached
 - c. The cart may be opened at any time for teaching purposes. In this case, the responsible nurse must check contents when finished and then re-lock the cart. The Exchange Program is not activated. The new lock number and date should be recorded on the Daily Checklist.
- 5. The Drug Tray Exchange process is initiated:
 - a. At any time the tray is opened for an event
 - b. Whenever the expiration date posted inside the drug tray has been reached
- 6. The monthly crash cart check of contents for the new model crash carts has been eliminated.
- 7. A daily check of the new model crash cart and drug tray expiration dates will be performed and documented on the daily checklist.
- 8. CED has training carts available for staff who need review of cart and drug tray use, as well as regular mock code classes.

PROCESS FOR EXCHANGE

- 1. Nursing is responsible to:
 - a. Call Distribution for cart exchange
 - i. Remove defibrillator from used cart

- ii. If laryngoscope or McGill forceps is used, send to Sterile Processing. For the laryngoscope, send the whole set (handle and all blades).
- iii. Remove clipboard, Adult and Peds drug cards, ACLS and PALS algorithm cards, external pacer/hands off defib cable, checklists, resuscitation records, and Lead II placement diagram
- iv. Remove any unique unit items from cart (such as internal defibrillator paddles)
- v. Replace defibrillator and unique supplies listed in "ii" and "iii" above to replacement cart
- vi. Note expiration date on new cart (lock is applied by Distribution before sending to unit)
- vii. Document exchange lock number and new expiration date on daily checklist
- b. Send opened or expired drug tray to Pharmacy for replacement
 - i. Will sign for receipt of new drug tray
 - ii. Insert new sealed drug tray into top space of crash cart
 - iii. Apply new lock (supplied with replacement drug tray) and note number
 - iv. Document new lock number and new expiration date on daily checklist
- c. Doppler will be kept in secure location other than on the crash cart
- d. Nursing is responsible to assist Distribution in the Exchange process
- e. Nursing is responsible to keep the outside of the cart clean
- 2. Pharmacy is responsible to:
 - a. Provide replacement drug trays when requested
 - b. Wrap and seal drug tray, assuring each item is current
 - c. Apply expiration date to tray of drug most close to expiration
 - d. Dispense crash cart lock with tray
- 3. Distribution is responsible to:
 - a. deliver exchange cart when requested for replacement and remove old cart from unit
 - b. Inventory and replace all items on crash cart, according to Peds and Adult checklists
 - c. Assure all items are current
 - d. Obtain equipment from SP as needed for replacement and assure wrappings are intact

- e. Note item most close to expiration, as this will become the expiration date posted on each cart
- f. Distribution will stock all replacement carts in the same design. Gradually, this will produce a completely standardized crash cart inside each drawer for participating units in the Exchange Program
- g. Distribution will supply any unit's request for a bulb/manometer assembly with adapter, for the W/A disposable BP cuffs. Each cart will have one assembly ready to use with any size of the disposable cuffs
- h. Distribution will keep the inside of the carts clean.
- i. Distribution will ask for the charge nurse or supervisor to assist in the Exchange process
- 4. Sterile Processing is responsible to:
 - a. Clean and process laryngoscope sets and McGill forceps per standards
 - b. Test each processed laryngoscope handle and blade, batteries and bulbs for functionality
 - c. Assemble set and apply expiration date
 - d. Supply clean laryngoscope sets to Distribution when requested

FACILITY SUMMARY

- WCH Contact Distribution and Pharmacy for exchanges during non-business hours contact HM or Support Services for cart exchange
- UH Contact Distribution and Pharmacy for exchanges 24/7
- MOI they are keeping one exchange cart on 3rd floor send runner to UH Pharmacy for drug tray exchange
- MUPC contact UH Distribution and Pharmacy for exchanges 24/7
- EFCC Contact Pharmacy for drug tray to be restocked nursing will restock their cart as they are now when they move to UH, they will join the UH Exchange Program
- Fairview GI Lab Contact Fairview Pharmacy for drug tray to be restocked – nursing will restock their cart as they are now