

7-01-23

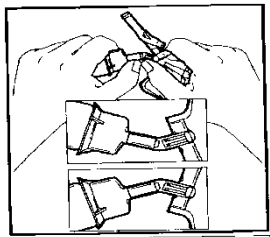
POLE MOUNTED CADD PRIZM ADMINISTRATION PROCEDURE
(MINI BAG PLUS IN CONTINUOUS MODE)

SUPPLIES:

- Mini bag plus of medication
- **CADD remote reservoir tubing with in-line filter (change DAILY unless otherwise instructed)**
- IV Pole
- CADD Prizm pole clamp
- Sodium chloride syringe X 2
- Heparin syringe X 1
- alcohol wipes
- AC adapter
- 9 volt battery (if due to be changed)
- Coin

PROCEDURE:

1. Gather equipment. Clean work area. Wash hands.
2. Prepare (1) sodium chloride flush as instructed by your nurse.
3. Prepare mini bag as follows:

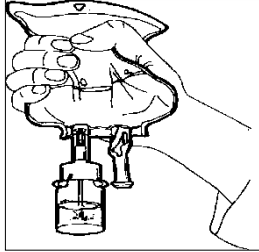


Step 1:

Squeeze bag and check vial for any system leaks. Use only if the vial is fully sealed and dry. Bend up then down to break the seal.

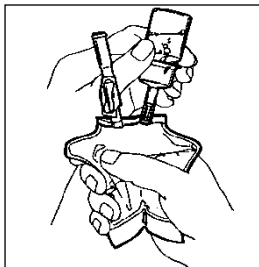
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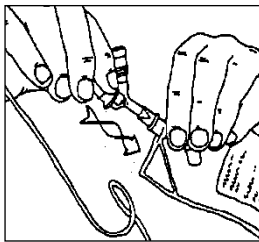
Step 2:

Hold the bag with vial down. Squeeze solution into the vial until it is half full. Shake the bag to suspend the drug into the solution.




Step 3:

Hold the bag with the vial upside down. Squeeze the bag to force the air into the vial. Release to drain suspended drug from the vial. Repeat these steps until the vial are empty of the drug and the solution is thoroughly mixed.



Step 4:

Once the drug is completely dissolved, insert the tubing spike into the administration port using a twisting motion. Do not remove the drug vial from the bag.



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4. Remove CADD remote reservoir tubing with in-line filter from package. Remove the blue clip from the top of the cassette by pulling up on the blue clip. Removing blue clip causes flow stop to close, preventing unintended gravity flow.
5. Remove protective tab from entry port of medication bag.

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6. Remove the cover from the spike on tubing and insert spike into medication bag using a pushing twisting motion. **DO NOT TOUCH SPIKE.**
7. Insert the battery into the CADD PRIZM pump. The display will say “power up successful” and then immediately go to “stopped “screen.
8. Attach new tubing/cassette using a coin to lock it onto CADD pump as instructed by your nurse. **RESERVOIR LATCHED** message should display. Gently twist and pull on cassette to be sure that it is properly attached.
9. Attach CADD Prizm pump to pole clamp on IV pole.
10. Press “**NEXT**” key. Check the pump screen; if **RESET RESERVIOR TO ____? ML** appears, press “**Y**” or the “up arrow” on the keypad.
11. To reset the reservoir volume without changing the cassette/tubing:
 - Make sure the pump is stopped
 - Press “**NEXT**” to display the reservoir volume screen.
 - Press “**ENTER**”
 - If message on the screen reads **RESET RESERVIOR TO ____? ML**, press “**Y**” or the “up arrow” keypad.
12. Open clamp on tubing.
13. When “**PRIME TUBING?**” Appears on the pump screen, open the clamp on the tubing and press the “**Y**” or the “up arrow” on the keypad. Follow the priming instructions that will appear on the pump screen. Continue to prime until all of the air is removed from the tubing by inverting the filter to fill completely.

If administering a partial dose, reset the reservoir volume at this time by following step # 11.

NOTE: The prompt about priming should not display on the pump screen if you are simply resetting the reservoir volume without changing the cassette/tubing.

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CHARTWELLSM



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14. Clean the injection cap on the end of catheter with an alcohol wipe. Rub vigorously for 30 seconds and let air dry for 60 seconds.
 15. Flush catheter with sodium chloride as instructed by your nurse.
 16. Clean the injection cap on the end of catheter with a new alcohol wipe. Rub vigorously for 30 seconds and let air dry for 60 seconds.
 17. Attach the CADD tubing to the end of your injection cap.

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18. When “**START THE PUMP?**” displays on the pump screen, press “**Y**” or the “arrow up” button on the keypad. This will start the infusion. The pump will display that it is running.

NOTE: After a short time, the display will shut off to save power. To reactivate display screen, press any button on the keypad.

AT COMPLETION OF INFUSION:

1. When infusion is completed, the display will read “Reservoir Volume Zero. Press next to continue”. Once “next” is pressed, the beeping will stop and display screen will read “STOPPED.”
2. Close the clamp on tubing.
3. Disconnect the tubing from your injection cap and cover the end of tubing with sterile LIGHT blue protective cap (if another dose will be administered the same day).

NOTE: The tubing is to be changed DAILY. Reuse the same tubing when administering more than one infusion per day.

4. Clean the injection cap on the end of catheter with an alcohol wipe. Rub vigorously for 30 seconds and let air dry for 60 seconds. Flush catheter with sodium chloride as instructed by your nurse.
5. Clean the injection cap on the end of catheter again with a new alcohol wipe. Rub vigorously for 30 Seconds and let air dry for 60 seconds. Flush catheter with Heparin as instructed by your nurse.
6. Use a coin to unlock tubing/set from pump.



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SASH FLUSH PROCEDURE:

- S** Sodium Chloride ___ ml
- A** Administer medication as instructed by your nurse
- S** Sodium Chloride ___ ml
- H** Heparin ___ ml (if required)

Updated 8/2015, 11/2016