

ENTERAL FEEDING VIA ENTERALITE INFINITY PUMP

Properly administering your feeding via Enteralite Infinity pump at home is important to your safety. Please call 1-800-755-4704 if you have any questions or concerns at all while administering. We are available 24 hours a day, 7 days a week. In the event of an emergency, always call 911.

For teaching guides and videos:

<https://chartwellpa.com/patients/patient-teaching-guides.asp>

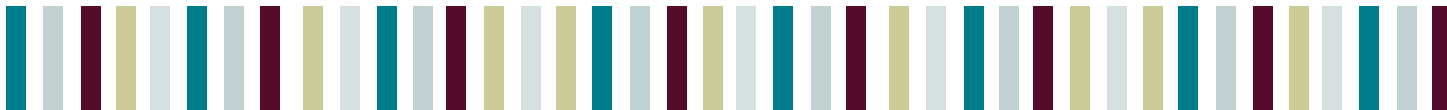
NOTE: We recommend cleaning your pump on a routine basis, weekly. Failure to do so may increase chances of pump alarming improperly. The following instructions are the manufacturers guidelines for how to do so: **Pump may be cleaned with warm soapy water (standard dish soap) and a nonabrasive sponge or soft cloth. Use a cotton swab to clean pathways of cassette receptacle and to remove teal silicon residue from pump wheel roller pins. Rinse pump by holding under a stream of warm water. Then, dry with a clean cloth.**
*Ensure the pump is unplugged from electrical outlet before cleaning the pump in any way.
*Carry bags and back packs can be laundered and dried in a standard washer and dryer.

SUPPLIES:

- ENTERALITE Infinity Pump
- AC Power Adapter
- Enteralite Feeding pump bag (Feed Set) (**CHANGE FEEDING BAG EVERY 24 HOURS**)
- 60 ml Syringe for flushing
- Formula
- Backpack (if applicable) or IV pole

PROCEDURE:

1. Clean work area. Wash hands thoroughly for at least 20 seconds. Gather supplies.
2. Hold bag upright and pour in formula. Close cap securely. **NOTE: ONLY 8 HOURS OF FORMULA SHOULD BE POURED INTO BAG AT A TIME, FOR ADULTS AND ONLY 4 HOURS OF FORMULA FOR PEDIATRIC OR NEUTROPENIC PATIENTS.**
3. Open pump door, loop tubing around wheel and set cassette into pump. Close pump door.



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4. Press and hold **ON/OFF** key for 1.5 seconds to turn pump on. After running the self-test, the display will now show the last programmed rate.
5. To adjust rate, press **(+)** or **(-)** key until required rate is displayed, per your plan of treatment.
6. Remove protective cover from purple barbed adapter.
7. To prime, press and hold the **PRIME** key until fluid has filled the tubing.

Note: Air may also be removed from the tubing manually, by gently pinching teal colored tubing below teardrop symbol until air is removed from tubing. **If set is to be used with a carry pack**, all air must be removed from the bag and tubing. Turn bag upside down and gently squeeze bag at same time to assist fluid flow. Tilt bag as needed to evacuate air through.

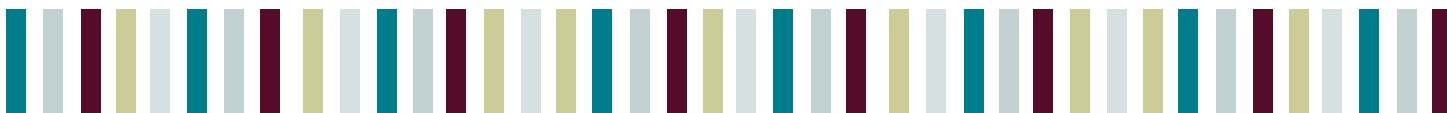
8. For **Continuous** feedings: The dose should be set to **INF** on continuous feedings or night cycle feedings. Discontinue the feeding at the appropriate time. For **Bolus** feedings in pediatric population, or when desired: you may set the dose to the amount desired, instead of INF. You will need to clear the volume and volume total each time you set the dose if this is the case. Always refer to the Plan of Treatment or per nurse instruction.
9. Connect barbed adapter to feeding tube. Press **RUN/PAUSE** key.
10. If a dose was set, the pump will display **DOSE DONE** when feeding is complete.

IMPORTANT: PUMP MUST BE CHARGED FOR 6 HOURS A DAY, MINIMUM. A FULLY CHARGED PUMP WILL RUN APPROXIMATELY 24 HRS.

Upon return to the company, all equipment is inspected, tested, cleaned, and disinfected in accordance with the manufacturer instructions. Clean equipment is stored in a manner that will prevent recontamination.

TROUBLESHOOTING THE INFINITY PUMP

1. NO FOOD ALARM
 - a. Bag may be empty.
 - b. Air in line - Prime to remove air.
 - c. If mixing formula, foam bubbles could cause this alarm. Let formula sit about 10 minutes or prime any bubbles in tubing through.
2. LOAD SET, ERRE, ERRD, or ERRF Alarm
 - a. Make sure pump door is closed all the way or turn pump off and reload set and then turn back on.



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3. NO FLOW Alarms
 - a. Make sure tubing or tube itself is not pinched, kinked or clogged.
 - b. Clean pressure sensor area where cassette rests.
 - c. Try a new bag.

4. Charging Problems
 - a. Check connections.
 - b. Swap pump if unable to find that wall outlet is not functioning or if battery symbol and E and F on fuel gauge flashing.

ENTERAL PRODUCT STORAGE GUIDELINES:

General Temperature Guidelines

General recommended storage temperature ranges for your nutritional product is between 32 and 95 degrees Fahrenheit (F). The most desirable temperature range for storage of unopened containers is room temperature, between 55 and 75 degrees F. Storage at these temperatures will assure the highest-quality product.

Unopened products should be stored in a cool, dry area. Prolonged exposure to temperatures below 32 degrees F or to direct heat above 95 degrees F could affect the physical consistency of the product.

Extreme Storage Conditions

Do not freeze formula products or store at greater than 95 degrees F. Excess temperatures, even for short time periods, can cause physical changes in the products, rendering them undesirable or unusable.

Additional Powder Storage Recommendations

Powdered formula should be used within one month from opening. Although the powders will not "spoil" from a microbiological perspective, some of the vitamins and fatty acids will degrade over time when exposed to oxygen. Powdered nutritional products should be stored in a cool, dry area. Opened powder cans should be covered; they should not be stored in the refrigerator.