

Kap 17.1 Att prima pumparna

PRIMING I-FLOW ELASTOMERIC PUMPS

Caution: It is important to completely prime the pump tubing. Failure to do so may prevent the pump from infusing.

Use Aseptic Technique

The following steps should be followed when priming I-Flow's elastomeric pumps.

- Open clamp.
- Remove tubing cap to start priming (up to 15 minutes).
- When all air has been removed from the entire tubing and fluid flow is observed at end of the distal luer, the administration set is primed.
- Close clamp and replace tubing cap until ready for use.

If the administration set does not prime, follow these steps:

1. Attach a luer adapter or stopcock to the distal luer.
2. Attach a small syringe (10 ml preferred) to the other side of the adapter and pull back on the syringe to create suction.
3. Continue to create suction until all air is removed from the tubing and fluid flow is observed from the distal luer. Repeat as necessary.
4. Disconnect syringe and luer adaptor or stopcock, and observe pump for complete priming.
5. If this does not work, check to see if something else is impeding flow, such as medication precipitate, clamp is closed or kinked tubing.

NOTE: The above procedures are not applicable to high flow rate pumps (≥ 50 ml/hr) or pumps with Select-A-Flow® and/or PCA devices. This only applies to low flow rate models (≤ 10 ml/hr).

*For more information, please call 949.206.2700 or 800.444.2728 (USA)
or visit www.iflo.com*