



First Medical Source

Delivering Safe & Effective Infusion Systems.



Better Care for
Better Life.
InfuLife®

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InfuLife® Infusion System Patient Guide.

InfuLife is a portable, single use, sterile elastomeric pump intended to infuse your medication. The elastic forces exercised by the balloon push the medication through the tubing to your body. The pump materials are made without DEHP and Latex to prevent allergic reactions. The pumps are made according to the highest standards of quality and manufactured in a class 100,000 cleanroom. InfuLife System consist of the pump, and its carry pouch.



Important points

- The medication should infuse over _ minutes/hours. Your provider will also tell you how long the infusion should last.
- There are no alarms to alert when the medication is done infusing. Check the back of the balloon to see how much medication has been infused.



- As the medication is infused, the balloon is getting smaller. When the balloon is flat, with the end of the hard core at the center, you've received all your medication.
- Put InfuLife in the carry pouch provided. This pouch allows you to carry the pump around your belt when you are mobile and hang it at your bedside at night.
- Solutions colder than room temperature take longer to infuse.





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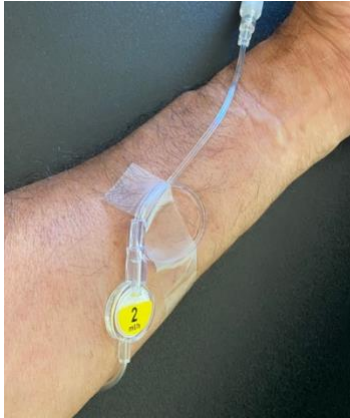


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Solutions warmer than room temperature will infuse faster.

- Flow rates are calculated when the pump is positioned at the same height as the injection site. For better accuracy, maintain an approximate head height of the pump body with the injection site.



- **Tape down and keep the section of the tubing from the filter to the patient connector in contact with the body (see picture).**
- Placing the pump under a blanket or attaching it above the injection site will increase the flow rate
- Do not heat InfuLife. Using a heat source such as microwave oven, direct sunlight or hot water to heat InfuLife may affect how the device works and how fast the medication is infused.
- When the InfuLife is at room temperature inspect for leaks on the entire device.
- Avoid sharp rigid objects from contacting the flexible membranes of the pump body.
- Do not seal off the vent hole on the inline filter.
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Troubleshooting

If the pump doesn't seem to be working, make sure:

- All clamps on your catheter are open
There are no kinks in the pump tubing



- The white clamp on the tubing is open.
- The pump is at room temperature, and there is no leakage.
- High flow rates will develop a drop quickly, low flow rate < 2 ml/h will take a little longer to form a liquid drop.
- Follow your provider's instructions. Call your provider if the problem persists.

This information is not a substitute for medical advice or treatment. Consult your physician or healthcare provider about this information and any health-related questions you have. FMS assumes no liability whatsoever for the information provided or for any diagnosis or treatment made based on this information.

For additional information, please visit

<https://www.infulife.com>

InfuLife® Elastomeric Infusion Pump System: Patient Guide, PMP-1102 Rev A