



## YOUR PERSONALIZED PATIENT INFORMATION

Start of treatment on ...../...../..... at ..... : ..... hr

Disconnection scheduled on ...../...../..... at ..... : ..... hr

Infusion expected to finish on ...../...../..... at ..... : ..... hr

Name of treatment medication: .....

In case of emergency, call .....

And ask for .....

Nipro Hospital Products division is part of Nipro Corporation Japan, a leading global healthcare company established in 1954. With over 33.000 employees worldwide, Nipro serves the Medical Device, Pharmaceutical, and Pharmaceutical Packaging industries.

From preparation to administration, Nipro Hospital Products has a comprehensive portfolio of disposable medical equipment for hospital and ambulatory use.

Nipro Hospital Products is one of the world's largest manufacturers of high quality needles and infusion products, producing over 11 billion needles annually. With a global network of 6 manufacturing plants, Nipro Hospital Products continues to advance high quality products known for their safety and ease of use.

**BECAUSE EVERY LIFE DESERVES AFFORDABLE CARE**



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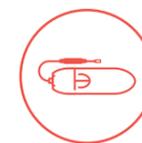
## QUICK REFERENCE PATIENT GUIDE



HOSPITAL PRODUCTS

**SUREFUSER™+**  
 PORTABLE INFUSION SYSTEM

Surefuser QR\_Patient Guide - 12.0ct2020



# SUREFUSER™+

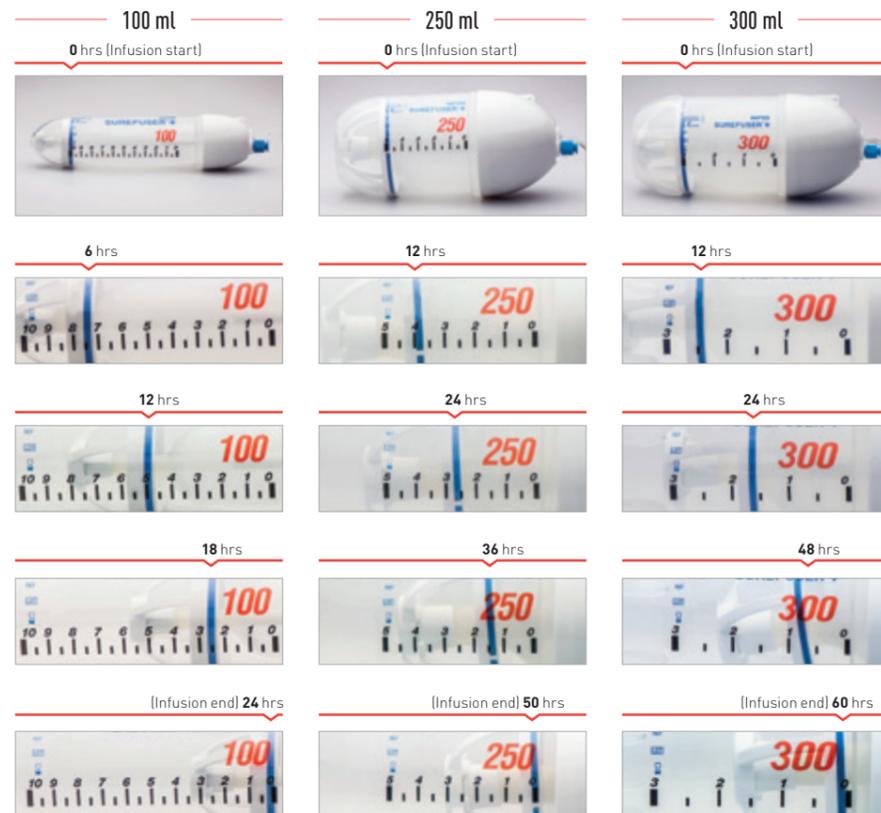
## AMBULATORY BALLOON INFUSER

Home intravenous (IV) treatment and freedom of mobility, Surefuser+ makes both possible!

Surefuser+ is a single-use, portable elastomeric infusion pump that allows you to go about your daily routine while receiving your IV treatment.

With Surefuser+, you can receive treatment in the comfort of home without being confined to bed.

### Infusion progression



## FREQUENTLY ASKED QUESTIONS



### Can I go outside with Surefuser+?

Yes, however, Surefuser+ must stay out of direct sunlight and should not be exposed to high temperatures. Please ensure the flow regulator is securely attached to your skin. The pump should be kept in its carrying bag, as the device must remain at room temperature.



### Can I sleep with Surefuser+?

Yes. We recommend that you keep Surefuser+ in a secured place on or near your bed and at the same "head height" as your sleeping position. Do not keep it under your bed covers, as the pump must remain at room temperature.



### Can I take a shower/bath with Surefuser+?

Please check with your healthcare provider if it is ok for you to shower or take a bath. Please make sure that the pump housing and the infusion line are not submerged or exposed to a direct stream of water. The filter should not come into contact with water or soap.



### Can I swim with Surefuser+?

No, swimming is not allowed because Surefuser+ should not be submerged in water. Sauna or steam room visits are also not allowed.



### Can I travel by air with Surefuser+?

We have not performed any tests that simulate the conditions of air travel, therefore we cannot ensure that the flow rate will stay within its claimed accuracy level. We recommend that you follow the advice of your healthcare provider.

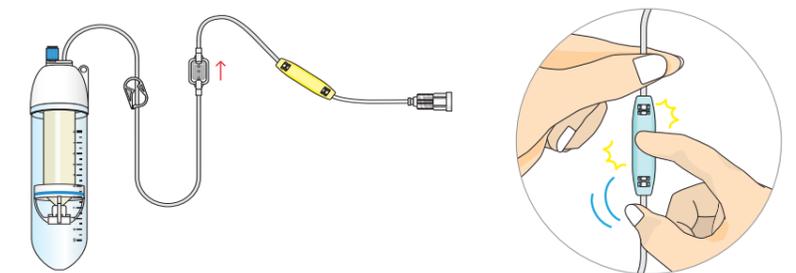
## WHAT TO DO...

### If there is a leak:

In the unlikely event of a leakage, close the clamp immediately. If leaking from the infusion line, close the clamp above the point where the leakage occurs. If leaking from one of the connections, check if they are closed tight. Remember to wear protective gloves while doing so. If leaking from the pump housing, place it in a plastic bag. Report all leakages to your hospital and follow their advice. If the medication came into contact with your skin, follow the guidelines provided by your hospital. In case of severe complications, call emergency services.

### If infusion stopped before the balloon has emptied:

Verify that the clamp on the infusion line is open. Check the infusion line to make sure it is not twisted or kinked. If the clamp and infusion line are fine, try tapping the flow regulator with your fingertips while holding the filter vertically (see drawing). If the infusion still does not start, close the clamp and call your hospital to understand how to proceed.



### If the infusion progression is slower or faster than expected:

Call your hospital to determine if treatment can be continued or if it should be stopped. In the event treatment should be stopped, close the clamp on the infusion line and follow the guidelines provided to you by your hospital. In case of severe complications, call emergency services.

## WHAT IS SUREFUSER+ ?

### SureFuser+ is a single-use, portable medical device.

It is a self-powered infusion pump that does not require batteries or electricity and is used to administer liquid medication intravenously.

The housing contains a balloon pump that is filled with medication. As the balloon deflates, it pushes medication through the infusion line. The flow regulator, built into the infusion line, determines how quickly the medication is administered.

The volume of your pump, together with the flow regulator, determine the treatment schedule as prescribed by your physician.

