

Reconstitution Guide

Guide 1. Natural reconstitution

Preparation

- 1 single-use vial of Juvelook or Lenisna
- 10ml syringe with 27G needle
- 0.9% Normal Saline (Sodium Chloride Injection)



Using the reconstitution needle, draw up the proper amount of saline in the sterile syringe.



Insert the needle straight into the vial, then tilt the vial at a 45°. Slowly inject the saline into the vial.



Store the vial at room temperature for 24 hours.

TIPS

- Storage
If you store the mixed vial in the fridge, I recommend shaking the vial for 5 to 10 minutes before the procedure
- Reconstituted Juvelook and Lenisna should be clear, white, and free of particulate matter.
- If you want to mix lidocaine, 1ml of lidocaine can be added instead of 1ml of normal saline.
- Please mark the amount of normal saline and the date and time the saline was put on the outside of the vial.

This protocol is provided as general guidelines for preparation and reconstitution of Juvelook and Lenisna. You can use different methods for reconstitution depending on your preference.

Reconstitution Guide

Guide 2. Vortex method

Preparation

- 1 single-use vial of Juvelook or Lenisna
- 10ml syringe with 27G needle
- 0.9% Normal Saline (Sodium Chloride Injection)
- Vortex mixer with a specially designed plate



01

Using the reconstitution needle, draw up the proper amount of saline in the sterile syringe.



02

Insert the needle straight into the vial, then tilt the vial at a 45°. Slowly inject the saline into the vial.



03

Plate specially made for Juvelook and Lenisna fits perfectly into the vortex body.



04

Place the vial on the plate and fasten the vial with a rubber band.



05

Turn the speed control knob to three o'clock



06

Move the power switch to the ON position and stay in operation for 30minutes

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