

FlowSaver[®]

Procedure Steps



Device Preparation



1
To remove the filter, twist the threaded cap counterclockwise



2
Fill the provided 60-cc luer lock syringe with **heparinised saline** and connect to the outlet port of the filter



3
Expel saline through the filter to flush



4
With the syringe attached, twist the threaded cap clockwise onto the 60-cc reservoir to secure the filter

Filtering an Aspiration

- 1 Confirm the 60-cc luer lock syringe is attached to the **FlowSaver** filtration reservoir (Fig. A)
- 2 Complete a whoosh aspiration with the large bore syringe and expel any air
- 3 Connect the large bore syringe to the quick connect stopcock on the **FlowSaver** (Fig. B)
- 4 Open stopcock



Fig. A
60-cc luer lock syringe attached to the **FlowSaver** filtration reservoir

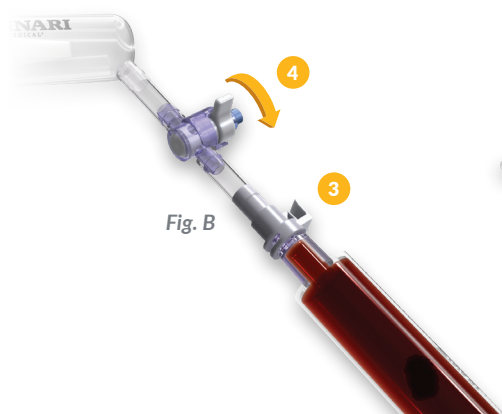


Fig. B

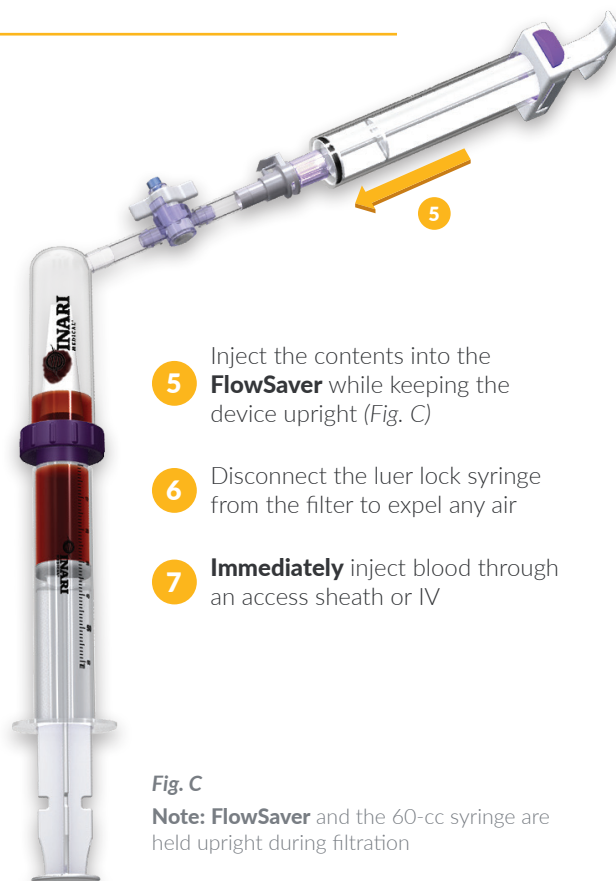


Fig. C

Note: **FlowSaver** and the 60-cc syringe are held upright during filtration

- 5 Inject the contents into the **FlowSaver** while keeping the device upright (Fig. C)
- 6 Disconnect the luer lock syringe from the filter to expel any air
- 7 **Immediately** inject blood through an access sheath or IV

Procedure Reminders

- ✓ Only use packaged luer lock syringe – it is designed with a backstop
- ✓ Ensure patient is well anticoagulated with ACT >250
- ✓ Flush filter between each filtration
- ✓ If clot remains on the filter, do not wipe the clot off the filter with a 4 X 4
 - ✓ Pick the clot off with hemostats or pick-ups
 - ✓ Place cap inside a bowl of saline to gently remove thrombus
- ✓ If the filter collapses, never re-open with your fingers
 - ✓ Fill the syringe and flush with enough force so it regains its shape
- ✓ If blood remains in the reservoir, disconnect the luer lock syringe with **open stopcock**
 - ✓ Expel excess air, reattach and aspirate the remaining blood
- ✓ After blood filtration, close the stopcock of large bore tubing **BEFORE** disconnecting large bore syringe

Product Description

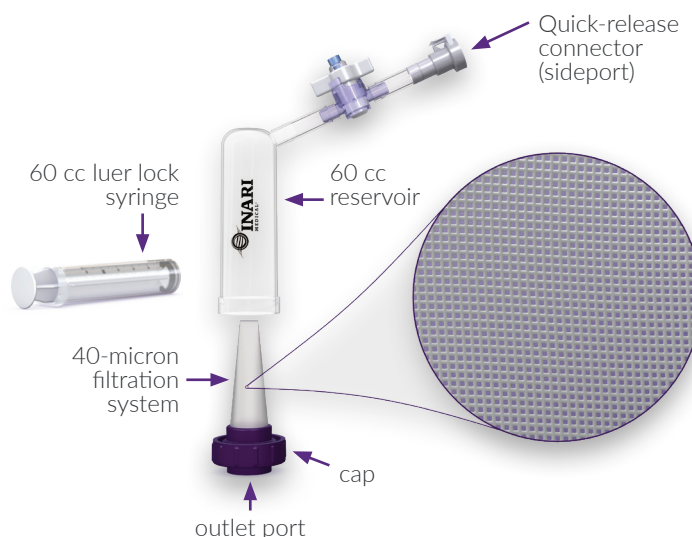


Model	Filter Size	Reservoir Volume
80-101	40 µm	60 cc

FlowSaver Components

FlowSaver is compatible with:

- ✓ **Triever24™**
- ✓ **Triever20™**
- ✓ **Triever16™**



INTENDED PURPOSE

The intended purpose of the **FlowSaver** device is to filter and reinject aspirated blood into patients 18 years or older.

Caution: Federal (USA) law restricts this device to sale by or on the order of a physician.

See Instructions for Use for complete indications for use, contraindications, warnings, and precautions.

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