

Designed to **reduce**
substantial **blood waste**
affiliated with
central line blood draw

Biosensors International MV3-N Add-on Kit

Closed Blood Draw / Closed Flush System UAC, UVC, PAL, CVC Neonatal and Pediatric

The MV system utilizes Minimal Residual Volume Luer Activated Stopcocks (MRVLS) with integrated **auto-flushing** valves. This add-on device for UAC arterial catheters is designed to reduce substantial blood waste affiliated with central line blood draws.

- + Provides closed port blood draw and closed port flush
- + All stopcocks and valves flush together – with zero residual
- + Designed for continuous flow or heparin lock setup
- + Luer activated cleanable valves allow any type syringe access
- + For use with neonatal or pediatric arterial and central lines

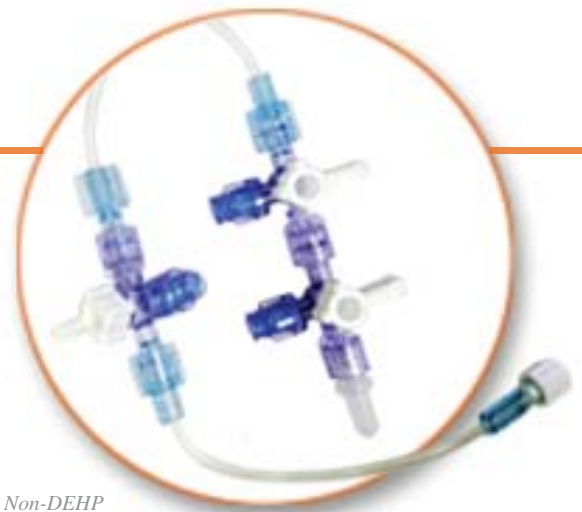
Pressure Monitoring Kit

<i>BS-BTR40-MV3-N</i>	<i>Neonate 3-port Kit with Transducer</i>	<i>10/box</i>
<i>BS-MV3-N</i>	<i>Add-on Closed Blood Draw Device</i>	<i>20/box</i>

Add-on Kit Contents:

Stopcock with One Valve	3 each
04" Soft Tubing M/F	2 each
Label Set	1 each
Female Deadender	1 each
Male Deadender	1 each

**Not intended for Neonatal PICC lines.*



*Non-DEHP
Non-Hemolytic
Latex Free*

Utilizes **Marvelous™** Auto Flush Valve Technology



- + Zero residual volume
- + Needle-free connection promotes safety
- + Automatic closure after usage prevents exposure of fluid path into atmosphere
- + Swabblable surface enables aseptic administration and sampling
- + Cost effective - eliminates the need for any add-on components



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Closed Blood Draw / Closed Flush System

UAC, UVC, PAL, CVC Neonatal and Pediatric

Utilizes Marvelous™ Auto Flush Valve Technology

Fluid Volume Measurement

