

Heavyweight Power in
a Lightweight Frame

MicroCLAVE[®] Neutral Connector



- Small size
- Limited dead space
- High flow rate
- Patented split septum technology

The diminutively sized MicroCLAVE® neutral connector is a powerful antagonist against catheter-related bloodstream infections. Neutral displacement and the ability to eliminate heparin flushing help promote better patient outcomes.

Catheter Patency

- Upon device disconnection, neutral displacement virtually eliminates blood reflux into the catheter lumen.
- Lack of reflux makes saline-only flush usage possible.

Neutral Displacement Connector

- Places no educational burden on the facility since it supports all styles of clinical practice.
- Available with TPN identifier ring to meet the CDC recommendations for the use of dedicated lines in TPN delivery.

Ideal for Use in All Areas of Vascular Access:

- CVC
- PICC
- Implanted Ports
- Peripheral IV
- Arterial

Microbiological Barrier

- Internal fluid path prohibits the IV solutions from contacting external components.
- Only needle-free connector proven to help reduce contamination of the central venous catheter.¹

Ultra-Small Size

- Offers patient comfort.
- Has the lowest dead space of any connector.
- Maintains flow rates greater than the rate through an 18 gauge needle.

Technical Specifications

Residual / Dead Space Volume	0.04 cc
Flow Rate at Gravity	165 cc / min.
Functional Activations	600

For more information on Advancing Wellness™, contact your Hospira representative at 1-877-9Hospira (946-7747) or visit www.hospira.com