

**REDUCE
INFECTION**

CLOSEDCARE™ I.V. SYSTEM



HR-012
Delivery: Medications
Flush: Bag

THE LEADER IN CLOSED MEDICATION DELIVERY FOR REDUCING INFECTION

Reducing infection is important in every area of the hospital, but even more so in the NICU where patients are extremely vulnerable. Factors such as touch contamination, excessive connection and disconnection due to commonly used flush techniques after medication infusion and using an open system for medication delivery can contribute to increases in infection rates.

Acacia Neonatal's ClosedCare™ I.V. System addresses these factors with a number of breakthrough design features.

CLOSEDCARE

I.V. SYSTEM

PRODUCT FEATURES & BENEFITS:

- A number of the ClosedCare I.V. sets are designed to allow for multiple flushes from a 10ml prefilled flush syringe, decreasing touch contamination, thereby reducing the chance for infection.
- The ClosedCare I.V. System uses a pre-configured combination of needleless valves and stopcocks to create a closed system for medication, TPN and Lipid delivery.
- Hospital saves money with the reduction of flush syringes used, by up to 9 syringes per day.
- Needleless valves keep the sets closed, even after the medication syringe is disconnected.
- Brightly color-coded clamps may reduce the risk of mixing up infusion routes or solutions.
- MedSafe connector minimizes the exposure of incompatible medications.
- Non-DEHP, Latex Free.



Every ClosedCare I.V. set utilizes needleless valves to create a closed system to reduce infection for the delivery of medications.



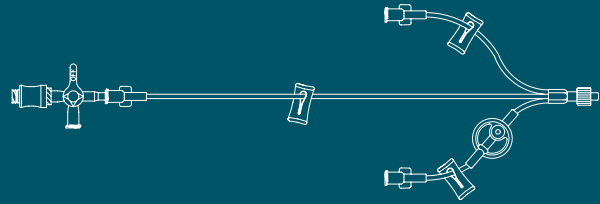
The MedSafe feature, with its minimal dead space design, ensures that medication delivery is unaffected by TPN and Lipid lines.



Reduces the number of connections to set up I.V. lines to deliver TPN, Lipids and medications.

CAT. NO. DESCRIPTION

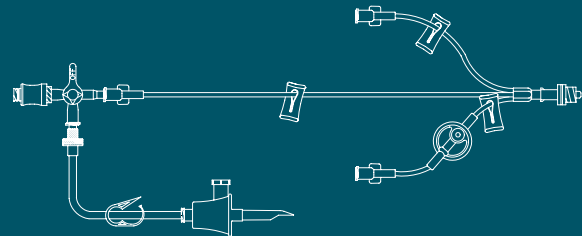
HR-004 Trifurcated MedSafe Set
 Microbore Tubing
 Rotating Male Luer Lock
 Three Non-Removable Slide Clamps
 (Blue, White, Yellow)
 Four-Way Large Bore Stopcock
 HR Needleless Valve
 Non-Vented Cap
 0.2 Micron Filter (24 hours)
 Two Female Luer Locks



TOTAL APPROX. PRIMING VOLUME (62" LONG):	1.4 ml
MEDICATION LINE APPROX. PRIMING VOLUME:	0.8 ml
TPN LINE APPROX. PRIMING VOLUME:	0.4 ml
LIPID LINE APPROX. PRIMING VOLUME:	0.2ml
APPROX. LENGTH	62.0"

50
BOX

HR-006 Trifurcated MedSafe Set
 Microbore Tubing
 Anti-Siphon Valve
 Three Non-Removable Slide Clamps
 (Blue, White, Yellow)
 Four-Way Large Bore Stopcock
 HR Needleless Valve
 0.2 Micron Filter (24 hours)
 Two Female Luer Locks
 Back Check Valve
 Pinch Clamp (White)
 Vented Spike



TOTAL APPROX. PRIMING VOLUME (95" LONG):	7.2ml
MEDICATION LINE APPROX. PRIMING VOLUME:	0.8ml
TPN LINE APPROX. PRIMING VOLUME:	0.4ml
LIPID LINE APPROX. PRIMING VOLUME:	0.2ml
APPROX. LENGTH (EXCLUDING BAG SPIKE LEG):	64.0"

50
BOX

HR-008 Microbore Tubing
 Rotating Male Luer Lock
 Non-Removable Slide Clamp (Blue)
 Four-Way Large Bore Stopcock
 Two HR Needleless Valves

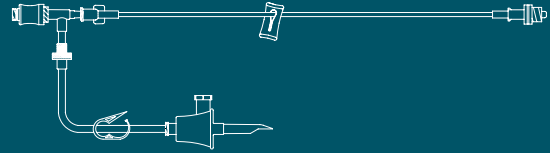


APPROX. PRIMING VOLUME:	0.65ml
APPROX. LENGTH	62.0"

50
BOX

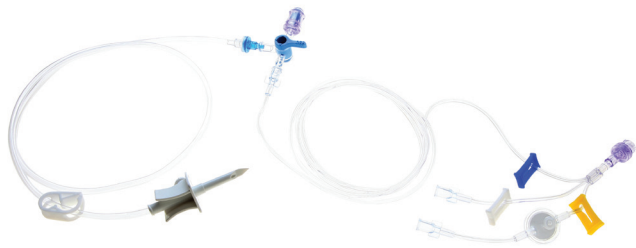
CAT. NO. DESCRIPTION

HR-012 Microbore Tubing
 Anti-Siphon Valve
 Non-Removable Slide Clamp (Blue)
 T-connector
 HR Needleless Valve
 Back Check Valve
 Pinch Clamp (White)
 Vented Spike



APPROX. PRIMING VOLUME:	6.30ml
MEDICATION LINE APPROX. PRIMING VOLUME:	0.8ml
APPROX. LENGTH (EXCLUDING BAG SPIKE LEG):	61.75"

**50
BOX**



HR-006

Delivery: TPN, Lipids and Medications
 Flush: Bag



HR-004

Delivery: TPN, Lipids and Medications
 Flush: Prefilled Syringe



HR-008

Delivery: Medications
 Flush: Prefilled Syringe

Distributed by:



11733 66th St N Suite 113
 Largo, FL 33773

PH: 888.548.4462
 FX: 888.548.1462

E-Mail: info@I-MA.com
 Web: www.I-MA.com

© 2011 Acacia, Inc.
 Acacia is a registered trademark of Acacia, Inc.
 ClosedCare is a trademark of Acacia, Inc.