

RyMed Technologies, Inc.



Pathway to Positive Patient Outcomes

**TAKE
THE
TEST!**

See for yourself how the RyMed InVision-Plus® Neutral® I.V. Connector protects the patient's fluid pathway from downstream contamination.



www.RyMedTech.com

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Patents #6,113,068 #6,299,131 #6,994,315 and other U.S. and foreign patents pending
InVision-Plus® and Neutral® are registered trademarks of RyMed Technologies, Inc.

THE BUGGLO™ TEST SHOWS THE DIFFERENCE

(Unretouched Photos)

RyMed
InVision-Plus® Neutral®

Brand A

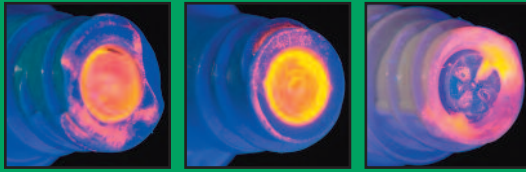
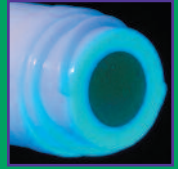
Brand B

Brand C



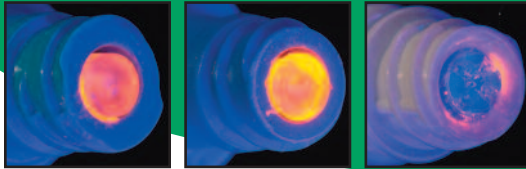
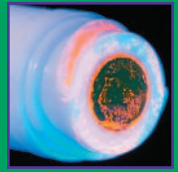
STERILE PRODUCT

Clean, sterile product shown after removing from package.



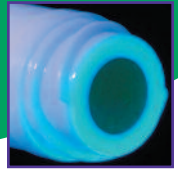
AFTER CONTAMINATION

Connectors after application of BugGlo show how micro-organisms can contaminate surface areas.



AFTER ALCOHOL SWABBING

Alcohol swabbing, long believed to eliminate micro-organisms, does not remove contaminants from other leading connectors with poorly designed surfaces.



THE BUGGLO™ TEST SHOWS THE PROBLEM



Brand B
After alcohol swabbing

Gaps or openings at the septum surface, can allow bacteria-laden gross particulate matter to enter into the internal body of the system.

And when these septum surfaces are difficult to clean and disinfect effectively, or contamination has entered into the internal body of the I.V. connector, microbial contamination can potentially migrate or be pushed directly into the patient's fluid pathway.

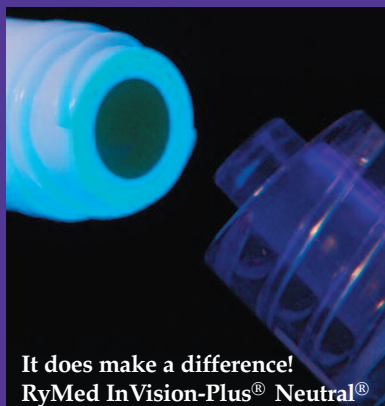
The BugGlo™ I.V. Connector Swab Test may explain why CRBI's have increased since the advent of "Needle-free" I.V. Connector Systems in the early 1990's.

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THE INVISION-PLUS® NEUTRAL® SOLUTION

FOR PROTECTED PATIENT FLUID PATHWAYS



It does make a difference!
RyMed InVision-Plus® Neutral®

(A) Smooth Septum Surface Smooth surface design eliminates physical obstructions, gaps or cavities.

(B) (C) Double Microbial Barrier The patented Double Microbial Barrier protects the patient's fluid pathway from microbial contamination.

(D) Septum Seal Integrity A completely closed and under compression system prevents contaminants from entering into the valve body and potentially migrating into the patient's fluid pathway.

(E) No Interstitial Fluid Dead Space No fluid pathway dead space to entrap blood, critical drugs, and/or air bubbles.

