InVision-Plus® with Neutral Advantage Technology

DIRECTIONS - Use aseptic technique Wash hands thoroughly with bactericidal soap before each procedure. Use gloves if required by your Healthcare provider.

Inspect device. Discard device if end caps are missing or loose in package. Remove protective coverings as assembly progresses.

InVision-Plus® with Neutral Advantage Technology

The **InVision-Plus®** is accessed by a standard male-luer syringe or I.V. set connector. It is recommended that a male luer-lock connector be used with the **InVision-Plus®** for a secure connection. The **InVision-Plus®** is bi-directional and luer-locking. The **InVision-Plus®** will automatically close when the syringe or male-luer I.V. set connector is removed. The **InVision-Plus®** has been tested with low pressure power injectors having a maximum pressure of 325 psi and a maximum flow rate of 10mL/sec. Connect only with other devices rated for high pressure with a luer lock connection when performing power injections.

InVision-Plus® with Neutral Advantage Technology

1. Peel Package: Peel back the top of the Peel Package. Remove end cap. Do not touch the tip of the **InVision-Plus®**. Attach the **InVision-Plus®** to the desired vascular access device by rotating the **InVision-Plus®** in a clockwise direction until secure.

   "Touch-Free" Container Package: Peel back the lid on the "Touch-Free" Package Container. Do not touch the tip of the **InVision-Plus®.** Attach the **InVision-Plus®** to the desired vascular access device by rotating the "Touch-Free" Package Container in a clockwise direction until secure. Pull back the "Touch-Free" Container until clear of the port and dispose. Note: device does not have end caps

2. To access the **InVision-Plus®** swab the septum and thread area with a facility approved disinfectant.
3. Position the syringe or I.V. set male-luer connector tip on the **InVision-Plus®** Septum.
4. Push forward, rotate syringe or I.V. set male luer-lock connector clockwise until secure.
5. To disconnect the syringe or I.V. set male-luer connector, simply rotate counterclockwise. The **InVision-Plus®** will automatically close.
6. The **InVision-Plus®**/ **InVision-Plus® RED®** has 0.027mL priming volume.
   The **InVision-Plus® Junior®**/ **InVision-Plus® EPI™** has 0.022mL priming volume.

InVision-Plus® CATHETER EXTENSION SETS

Prime Set

1. Open clamp, prime to expel air from set.
2. Close clamp
3. Attach set to vascular access device.
4. Ensure that all connections are tightened and secure before use.

NOTES

Flush **InVision-Plus®** after each use per institutional protocol using normal saline, or normal saline and heparin. It is recommended that this device be changed per CDC guidelines or per validated facility protocol. The CDC recommends that tubing used to administer lipid emulsions and TPN solutions should be changed every 24 hours. The IV connector and extension set should also be changed at this time. Observe appropriate infection control procedures. The **InVision-Plus® EPI™** is yellow in color by design as a visual identifier to be used on epidural catheters.

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

CAUTIONS

The **InVision-Plus®** may not be compatible with every male-luer connector. Some I.V. sets/syringes utilize a male-luer connector with a lumen opening diameter too small to be used on the **InVision-Plus®** which may cause damage to the **InVision-Plus®** resulting in septum damage, reduction or loss of fluid flow. Do not use any male-luer device on the **InVision-Plus®**/ **InVision-Plus® RED®** unless certain that the male-luer connector opening is 0.064" or larger. Do not use any male-luer device on the **InVision-Plus® Junior®**/ **InVision-Plus® EPI™** unless certain that the male-luer connector opening is 0.057" or larger. Do not use needles with connector. Do not use luer lock end caps on connector.

STERILE R Radiation Sterilized STERILE EO Ethylene Oxide Sterilized Do Not Reuse Do Not Re-Sterilize

DEHP Free Latex Free See Directions for Use Non Pyrogenic Fluidpathway RX Only

Product Information: (512) 301-7334 www.rymedtech.com

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