



**115 in. (292 cm) Q2® MultiPort® IV Administration Set**  
with 6 gravity activated checkvalves, inline checkvalve, 3 Q2® Y-sites,  
0.22 micron filter drip chamber (vented/non-vented), 60 drops = approx. 1 mL

<b>REF</b>	<b>9526B</b> Approximate priming volume 19 mL	<b>1 UNIT</b>
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This device is not made with the plasticizer Diethylhexyl Phthalate (DEHP)

**Intended Use:**

For administration of intravenous fluids to a patient's vascular system utilizing needleless components and I.V. manifold for multiple simultaneous intravenous therapy via gravity, syringe, or infusion pump. Use of a needleless system may aid in the prevention of needle-stick injuries.

**Contraindications:**

None known.

**Warnings:**

1. Intended for Single Patient Use only. DO NOT REUSE.
2. After use, this product may be a potential biohazard. Handle and discard in accordance with the accepted medical practice and applicable local, state, and federal laws and regulations.
3. For unattended medication delivery, only luer locking secondary sets and syringes should be used with the injection site.

**Cautions:**

1. Before using, examine the package carefully before opening to confirm its integrity and that the expiration date has not passed. The device is supplied in a sterile package and is non-pyrogenic. Do Not Use if package is damaged, opened or the expiration date has passed. Do not resterilize.
2. Do not use needles or blunt cannulae with the needleless injection sites.
3. Replace set per CDC guidelines or hospital protocol.
4. Flush injection site in accordance with hospital policy after or between injections.
5. To prevent retrograde fluid flow after flushing injection site with a syringe, twist syringe counterclockwise and continue depressing syringe plunger until syringe is disengaged from site.

**Possible Patient Complications:**

The potential exists for serious complication including the following:  
1. Air embolism.

**Procedure - Use Aseptic Technique:**

1. Place pouch on flat surface and remove unit.
2. Close roller clamp proximal to the manifold.
3. Verify all pinch clamps are open.
4. Prepare solution container. Insert spike and suspend container on I.V. pole. Squeeze and release drip chamber until it is approximately half full.
5. Open roller clamp and allow fluid to fill tubing.  
NOTE: Entrained air may be removed from manifold, Y-sites, and in-line check valve by inverting and tapping. Close pinch clamp.

6. Connect I.V. set male connector to patient's vascular access device.
7. Open clamps; adjust flow rate with roller clamp.

**To Replace Flush Bag Or Secondary Set Solution:**

1. Close roller clamp.
2. Disconnect old solution container and spike new container.
3. Suspend container on I.V. pole. Squeeze and release drip chamber until it is approximately half full.
4. Open roller clamp and adjust flow rate.

**To Prepare Injection Site:**

1. Swab septum with preferred antiseptic and allow to dry.
2. Expel all air as needed.
3. Attach secondary administration set or syringe to injection site; ensure connections are secure.
4. NOTE: Needleless injection sites are luer-locking in the following configurations:
  - Manifold injection sites are one-way
  - Y-sites are two-way

**For Filterable Infusates:**

1. Check compatibility of medication with other infusates being administered.
2. Prime a secondary administration set by first priming each side port followed by priming the main line.
3. Close clamp distal to the I.V. manifold.
4. Attach secondary administration set to injection site on the manifold.
5. Open clamp and adjust flow rate.

**For Non-filterable Infusates:**

1. Check compatibility of medication with other infusates being administered.
2. Prime a secondary administration set by first priming each side port followed by priming the main line.
3. Close clamp on I.V. set downstream from the Y-site to be used.
4. Attach the primed secondary administration set distal to filter. DO NOT allow air to enter line.
5. Open clamp and adjust flow rate.

**I.V. Push:**

1. Prepare syringe.
2. Close clamp between injection site and vascular access device. Attach syringe. DO NOT allow air to enter line.
3. Open clamp downstream of injection site.
4. Push medication as prescribed and flush tubing.

For symbols glossary visit [www.questmedical.com/resources.aspx](http://www.questmedical.com/resources.aspx)



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904296 REV B  
FEB 2019