Peritoneal Port
Meeting the Demand of Intraperitoneal Chemotherapy

Advancing the Delivery of Health Care.
Chemotherapeutic drugs and injectable solutions are delivered through a self-sealing silicone port septum and a radiopaque, biocompatible, silicone rubber catheter. Port access is performed with a percutaneous needle insertion and a non-coring needle.

- **IP Chemotherapy** – delivers higher drug concentrations and longer half-lives which remain active in the abdominal area for longer periods of time
- **IP Drug Administration** – increases peritoneal cavity exposure by a factor of 10- to 20- compared to IV administration
- **Self-Sealing Silicone Septum** – can be used with virtually all injectable solutions
- **Tenckhoff Radiopaque Catheter** – ensures accurate visualization with the use of fluoroscopy or X-ray
- **Silicone-Filled Suture Holes** – reduce the risk of tissue in-growth and facilitate port removal

Learn More -
For more information on the benefits of placing peritoneal ports, go to [www.bardaccess.com](http://www.bardaccess.com) or call us at 800-545-0890.

### Ordering Information -

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Catheter Description</th>
<th>Cuff</th>
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<tbody>
<tr>
<td>0603000</td>
<td>14.3 Fr. Tenckhoff Catheter, 50 cm</td>
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<tr>
<td>0603006</td>
<td>14.3 Fr. Tenckhoff Catheter, 50 cm</td>
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Additional components to aid in insertion:
- 0601930 Tunneler, 33cm long
- 0601115 PTFE Peel-Apart Introducer, 15 Fr. x 14 cm.