MEDICAL DEVICE REPROCESSING


As part of a continued focus on promoting sustainability, ROi developed a single-use device reprocessing program for non-invasive medical devices.

The program not only reduces supply costs through the cleaning and subsequent reuse of non-invasive medical devices but also has a positive impact on public health — removing medical waste from our nation’s landfills.

As with all our programs, ROi is dedicated to patient safety. The reprocessing method by which our program’s devices are cleaned utilizes a variety of techniques, including pasteurization and exposure to ethylene oxide, to ensure that single-use devices can be reused. The Centers for Disease Control and Prevention (CDC), the Association for Professionals in Infection Control and Epidemiology (APIC) and other health care organizations support this method. In addition, the Food and Drug Administration (FDA) considers reprocessing of devices equivalent to manufacturing of those devices and subjects reprocessors, including ROi’s reprocessing partner, to the same applicable regulatory guidelines as the original device manufacturer.

HOW OUR SERVICE WORKS:

<table>
<thead>
<tr>
<th>RESTOCK</th>
<th>ORDER</th>
<th>REPROCESS</th>
<th>USE</th>
<th>CONTAIN</th>
</tr>
</thead>
<tbody>
<tr>
<td>Product is restocked for use</td>
<td>Product is ordered and shipped</td>
<td>Product is reprocessed according to FDA, CDC and APIC standards</td>
<td>Product is used on patients</td>
<td>Product is placed into a single-stream container</td>
</tr>
</tbody>
</table>

MEDICAL DEVICE REPROCESSING PRODUCTS:

- Pulse Oximetry Probes
- Pneumatic Compression (DVT) Devices
- Blood Pressure Cuffs
- Surgical Tourniquets
- Cerebral Somatic Sensors

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