To Remove JumpStart Antimicrobial Wound Dressing

If your physician instructs you to remove your dressing, please follow these guidelines:

1. Use one hand to support and stabilize the skin
2. With the other hand, lift one corner
3. Gently pull back keeping dressing low and parallel to the skin

Important note: If the dressing adheres to the wound surface, do not force it off. Moisten or soak the dressing with sterile saline or water until it can be removed without tissue disruption.

Indications

Intended for the management of wounds to provide a moist wound environment and is indicated for partial and full-thickness wounds such as pressure ulcers, venous ulcers, diabetic ulcers, first- and second-degree burns, surgical incisions, donor and recipient graft sites, etc.

References


The information contained in this brochure is not medical advice and is not meant to be a substitute for the advice provided by a surgeon or other qualified medical professional on the use of these products. You should talk with your physician or health care provider for more information about your health condition, and whether Arthrex products might be appropriate for you. The surgeon who performs any surgical procedure is responsible for determining and utilizing the appropriate techniques for surgical procedures on each individual patient. Arthrex recommends that surgeons be trained on the use of any particular product before using it in surgery. A surgeon must always rely on his or her own professional medical judgment when deciding whether to use a particular product when treating a particular patient. A surgeon must always refer to the package insert, product label and Directions For Use before using any Arthrex product. Products may not be available in all markets because product availability is subject to the regulatory approvals and medical practices in individual markets. Please contact Arthrex if you have questions about the availability of products in your area.
Introduction
Surgical incisions and wounds require proper care to avoid infection. Wound infections can complicate the healing process, cause added pain and suffering, and add to health care costs. Preventing bacterial contamination is an essential component of wound care. Physicians are always looking for ways to help prevent bacterial contamination and wound infection; this includes the use of antimicrobial wound dressings.

JumpStart® antimicrobial wound dressings are a revolutionary line of products for postoperative wound care.

Did You Know?
Our bodies naturally create and use electrical energy to promote healing.1

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<th>Electric fields exist naturally in your skin.2-4</th>
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<td>When skin is cut or wounded, a change in this electric potential occurs. This stimulates your skin to begin cell migration and re-epithelialization, which are key components of healing.5</td>
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<td>JumpStart antimicrobial wound dressings generate an electric field designed to mimic the skin's natural electric fields.</td>
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How it Works
JumpStart antimicrobial wound dressings are embedded with microcell batteries. When moistened, these microcell batteries wirelessly generate an electric field.6 JumpStart is designed to mimic the skin’s natural electric field, which may reduce the risk of infection while supporting the body’s natural healing process.7-9

Benefits of Using JumpStart Antimicrobial Wound Dressings
• JumpStart antimicrobial wound dressings kill a broad-spectrum of harmful pathogens, including multidrug resistant8 and biofilm-forming bacteria7-9
• May reduce the risk of infection
• Supports the body’s natural healing process

Designed for Orthopedic Patients
• Sized and shaped for orthopedic-specific incisions
• Conforms to bone and joint contours
• Stays in place and moves with you, even during range-of-motion exercises
• Water resistant and up to 7-day wear time (or as instructed by your physician)