

DERMABOND® PRINEO® Skin Closure System

Recommendations to Help Minimize Skin Reactions



Skin reactions (i.e., redness, itchy rashes, blisters, etc.) occur after the use of DERMABOND PRINEO System in a very small population of patients. Using the recommendations below, which are based on the product label, the potential for these reactions may be minimized.

Before Applying the Product – Patient Selection

DERMABOND PRINEO System should not be used in patients with a known hypersensitivity to cyanoacrylate, formaldehyde, benzalkonium chloride (BAC), or pressure-sensitive adhesives.¹ Because these ingredients can also be found in non-medical devices such as household or beauty products, ask your patient about any previous skin reactions to the following products as this may indicate a sensitivity to the ingredients in DERMABOND PRINEO System.

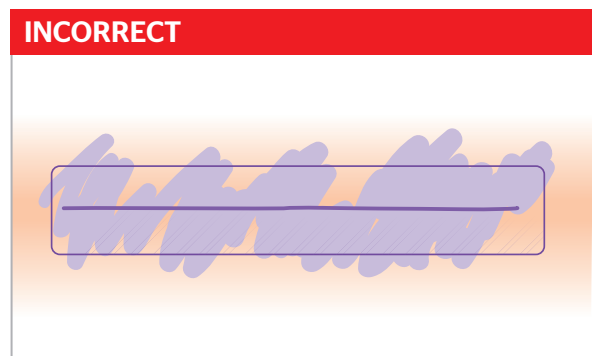
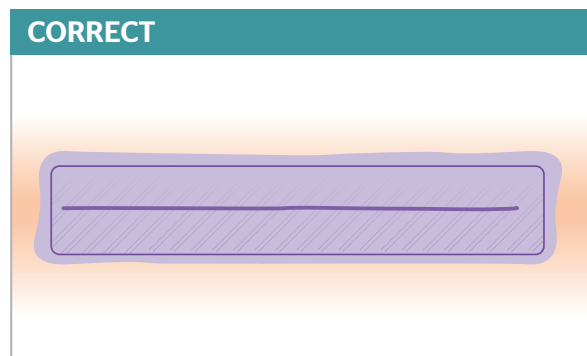
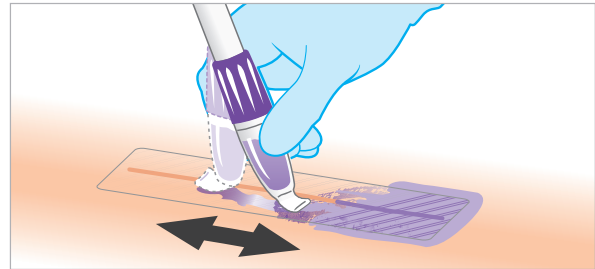
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|-------------------------------------|--|--|
| Cyanoacrylate | Super glue, False eyelashes, False fingernails |    |
| Formaldehyde | Paints, Varnishes, Industrial adhesives (e.g., carpet glue) |    |
| Benzalkonium chloride (BAC) | Cosmetics, Cleaning wipes (e.g., Lysol® wipes), Antibacterial adhesive bandages |    |
| Pressure-sensitive adhesives | Adhesive bandages, Athletic tape, First-aid tape |    |

Product Application

Properly apply the topical skin adhesive over the mesh to minimize the risk of skin reactions

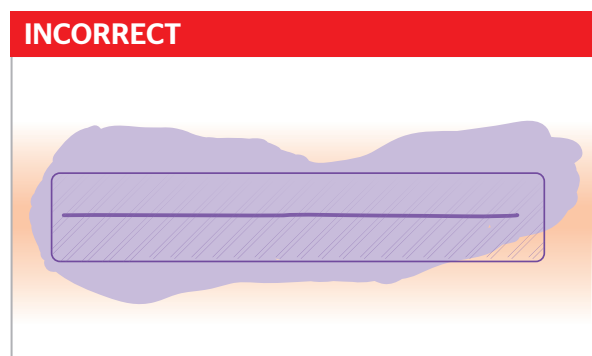
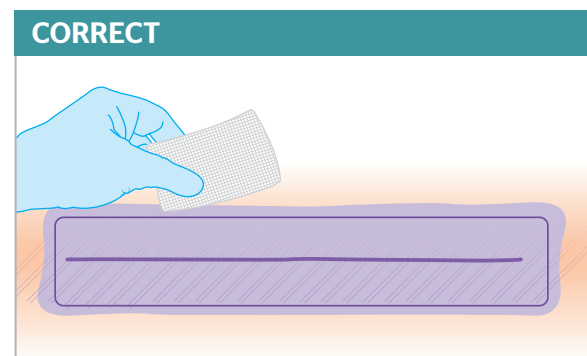
STEP 1

Using the adhesive applicator, **spread the liquid adhesive smoothly and evenly over the entire mesh**, covering only a small margin of surrounding skin.¹



STEP 2

Using sterile gauze, quickly **wipe away any excess liquid adhesive that has run off of the mesh.**¹



For complete indications, contraindications, warnings, precautions, and adverse reactions, please reference full package insert.

The recommendations above are intended to help reduce the incidence of skin reactions when using DERMABOND® PRINEO® Skin Closure System, but the potential for these events still exists.