

## Application guide\*

### Using Versiva<sup>®</sup> XC<sup>®</sup> Dressing on shallow wounds

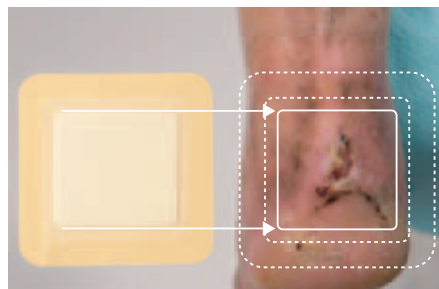
This guide is provided to assist health care professionals who are managing patients with shallow wounds with **Versiva<sup>®</sup> XC<sup>®</sup>** dressing.

- Ensure you select the dressing shape that is suitable for the anatomical location of the wound.  
For example square, sacral or heel.
- Select a dressing size and shape that is large enough for the absorbent pad to cover the entire wound bed.
- When removing the dressing from its sterile packaging, minimise finger contact with the wound contact surface.

### How to use Versiva<sup>®</sup> XC<sup>®</sup> Dressing\*



Ensure the wound and surrounding skin is clean. Cleanse with an appropriate wound care product and dry the area around the wound thoroughly.



Select the appropriate size of dressing, ensuring that the absorbent pad area comfortably covers the entire wound bed.



As you begin to apply the dressing, line up the centre of the absorbent pad with the centre of the wound.



Adhesive dressings will affix to the surrounding skin. Secure Non-Adhesive dressings with an appropriate bandage or tape.



Versiva<sup>®</sup> XC<sup>®</sup> dressing is designed to remain in place for up to 7 days. Monitor the wound and dressing closely in the first 7-10 days for increased exudate flow and change dressings as and when necessary.

\*Please see package insert for full instructions for use.

## Hints & tips for using Versiva<sup>®</sup> XC<sup>®</sup> Dressing\*

- Monitoring exudate flow**  
 Greater exudate flow may be experienced during the first 7-10 days after initial treatment of a wound with Versiva<sup>®</sup> XC<sup>®</sup> dressing. Dressings should be monitored closely and changed as often as necessary during this period. Dressings can be left on the wound for up to 7 days when the wound is closer to being healed.
- Heavily exuding wounds**  
 If Versiva<sup>®</sup> XC<sup>®</sup> dressing is being used as a primary dressing, and large volumes of wound exudate are produced or there is an increase in exudate levels, it may be beneficial to use it in conjunction with AQUACEL<sup>®</sup> dressing to manage the exudate.
- Infected wounds or wounds at risk of infection**  
 Use AQUACEL<sup>®</sup> Ag dressing in combination with Versiva<sup>®</sup> XC<sup>®</sup> dressing for wounds that are infected or at risk of infection.
- Healing or maceration?**  
 It is important not to confuse new epithelial tissue growth with maceration when using Versiva<sup>®</sup> XC<sup>®</sup> dressing. A uniform white border at the inner wound margin is likely to be new tissue, rather than maceration, which usually presents as soggy tissue at the low point of the wound.

## Versatile, effective wound care from ConvaTec

Versiva<sup>®</sup> XC<sup>®</sup> dressing is available in a range of formats, including Adhesive, Non-Adhesive, Adhesive Sacral and Adhesive Heel (shown right).

Versiva<sup>®</sup> XC<sup>®</sup> dressing can be cut to any shape or size without losing Hydrofiber<sup>®</sup> Technology performance.

For more information, support and procurement services please contact us.

**0800 000 000**

**www.convatec.com**

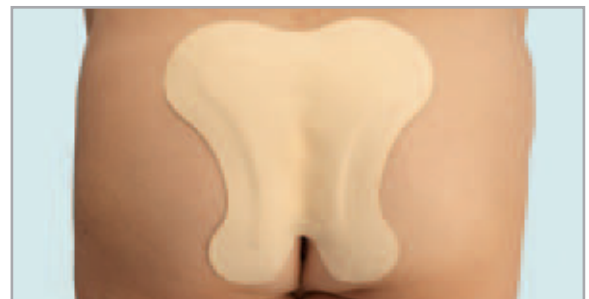
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Heel application (Adhesive)



Leg application (Non-Adhesive)



Sacral application (Adhesive)



Cut to shape for toe application (Non-Adhesive)

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