HYGIENIC DRESSING CHANGE

STEP-BY-STEP

PREPARATION OF DRESSING CHANGE



Disinfect work area (disposable gloves). If necessary, cover work area with a liquidimpermeable sterile cover.



You are welcome to download the overview poster "Hand disinfection according to EN 1500" from our website



Readying all required materials. Place patient and wound in a suitable position.



Tie back long hair. Wear a shortsleeved top. For infected wounds, exposed bones/muscles: wear disposable scrub cap, surgical mask.



Put on an impermeable, disposable apron; perform hygienic hand disinfection; put on disposable examination gloves.

WOUND AND BANADAGE MANAGEMENT



Remove the bandage and gently remove the wound dressing pad. Hint: Loosen adherent wound pads by rinsing using ProntoVet® Irrigation Solution.



No-Touch technology: Remove the wound filler using sterile forceps or sterile gloves.

Clean aseptic wounds from the

inside out, clean septic wounds

from the outside in, use one

sterile pad/swab per wipe.



professionals involved in patient treatment.

Coordinated procedure, train all

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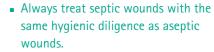
GOOD TO KNOW

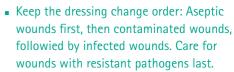
organisms.

SHARING EXPERTISE

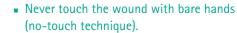
Do not wear any jewelry (e.g. rings or

• Wear special protective clothing if the wound is contaminated with resistant





 The dressings should be changed by two people (one actually changing, the other assisting) to reduce the risk of contamination of the environment!



 Provide required materials on the work area / dressing trolley:

- non sterile materials close to the patient

- sterile materials away from the patient

• Check the expiration date and integrity of sterile packagings and only open them shortly before use.

 Use non-sterile gloves and sterile instruments or sterile gloves at the

 Keep doors and windows closed and do not perform any other activity in the room.



amount of exudate, wipe off for bacteriological examination if needed, swab wound for culture.



Directly discard disposable material/waste in a liner impervious to liquids.



Irrigate deep wounds straight

from the bottle or with sterile



Discard sharps in puncture

Change gloves; perform hygienic hand disinfection.



in the instrument tray immediately after use.

Inspect wound; document

wound with photo if necessary.



Change gloves;

If necessary, protect wound edges/surroundings with



sterile barrier film applicators.



Selective cleansing of the wound

using sterile irrigation solution;

follow the manufacturer's

Apply new bandage.



ProntoVet® Irrigation Solution and Wound Gel - Hydrogels containing polyhexanide and betaine.



Askina® Foam - non-adherent foam dressing.



Askina® Calgitrol® - calcium alginate with silver (apply straight from the tube, avoiding direct contact).



Askina® DresSil Border - foam dressing with adhesive base.



wound contact layer (in combination with absorbent wound dressing pad).



www.bbraun-vetcare. com/woundtherapy

TERMINATION

Examples from

product range.

the B. Braun



Dispose of disposables and waste materials; disinfect all point-of-care areas in the vicinity of the patient.



Remove and discard of disposable gloves and protective clothing.



Askina® Sorb - calcium alginate

with CMC (use sterile forceps

to insert).

Perform any other prescribed measures, e.g. skin care and application of a compression bandage.



Hygienic hand disinfection



Document the change of dressing.



condition of the wound and the needs and goals of the patient.

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