

SECTION A | DIRECTION FOR USE - For the Healthcare Professional Only

A1 DEVICE STORAGE AND PREPARATION

The device should be used in a temperature range of 5-40°C. If the NPWT device has been stored outside of this range, allow the pump to warm up or cool down to room temperature before use.

A2 DRESSING SELECTION

- The wound should fit comfortably within the pad area, allowing for the port to be positioned over intact skin.
- For moderately exuding wounds, the wound area should be no more than 25% of the pad area of the dressing.
- Ensure there is at least a 1cm/0.39 inch overlap of the pad onto the peri-wound skin.
- For shallow wounds (up to 0.5cm/0.2 inch depth) the Convavac™ NPWT System does not need to be used with a filler dressing.
- Wounds greater than 0.5cm/0.2 inch up to 4.5cm/1.8 inch in depth may need to be used in conjunction with filler dressings such as AQUACEL™ Extra, AQUACEL™ Ag+ Extra (Canada only) or AQUACEL™ Ag Advantage (US only) and AQUACEL™ WSF Ribbon dressings. AQUACEL™ filler dressings can be used to bolster exudate management within the System. Consult the specific filler dressing's IFU for more information. If unavailable, standard gauze may be used.

A3 WOUND PREPARATION

- Remove any excess hair from around the wound to ensure good adhesion.
- Irrigate the wound with sterile saline and ensure the peri-wound skin is dry prior to dressing application.

A4 DRESSING APPLICATION

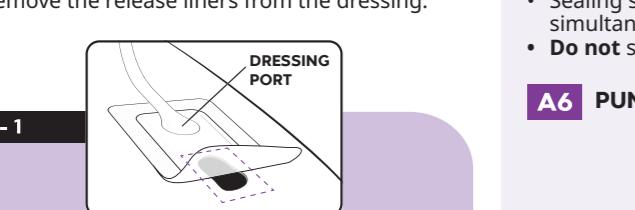
- The application and setup of the System is to be performed by an HCP trained in the application of NPWT devices.

- Whilst the following dressing application steps are recommended, in certain circumstances it may be advantageous to apply the sealing strips after applying negative pressure. See Diagram A4-1.

A5 APPLYING SEALING STRIPS

A5 - 1

- Use an aseptic technique to apply the dressing to the wound.
- Remove the release liners from the dressing.



A6 PUMP APPLICATION

A6 - 1

- Apply the dressing centrally to the wound with the port positioned uppermost over intact skin to minimise the risk of fluid collecting around the port and potentially reducing the application of negative pressure, as shown in Diagram A4-1.
- Ensure dressing is not stretched during application.

Cutting of the silicone adhesive border is permissible, provided a seal is maintained. **Do not** cut the pad to reduce risk of leaks. Gently smooth down the dressing adhesive border, taking care to avoid creasing, to secure it in place. Reposition if required to avoid creasing. If ESENTA™ Barrier is used to protect surrounding skin from use of sealing strips, use in accordance with its Instruction For Use (IFU) and allow skin to completely dry.

The Convavac™ NPWT System can be used in conjunction with compression therapy and offloading devices (e.g., shoes) if required. Care should be taken to ensure that the tubing is routed outside the bandage or the offloading device.

A7 DRESSING CHANGE/REMOVAL

A7 - 1

- Check the dressing regularly.
- The dressing should be changed in accordance with these instructions, or change dressing:

- If clinically indicated
- If saturated (See Diagram A7-1)
- If there are signs of leakage
- If there is pooling around the port
- If there is a loss of adhesion

- A typical wear time is 3-4 days, up to a maximum wear of 7 days. The need for silver dressings should be re-assessed after 14 days and

A7 - 2

- Connect the dressing to the pump by twisting the pump tube connector clockwise and the dressing tube connector counter-clockwise. See Diagram A6-3.
- Connect tubing to pump by twisting counter-clockwise. Do not over-tighten. See Diagram A6-3.

A7 - 3

- Apply sealing strips using 1/2/3 method
- There should be a 1cm/0.39 inch overlap to all sides of the dressing in order to maintain a seal during the wear time of the dressing.

A7 - 4

- Connect the dressing to the pump by twisting the pump tube connector clockwise and the dressing tube connector counter-clockwise. See Diagram A6-3.
- Connect tubing to pump by twisting counter-clockwise. Do not over-tighten. See Diagram A6-3.

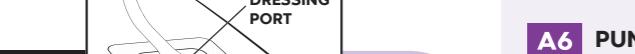
A7 - 5

- Apply sealing strips using 1/2/3 method
- There should be a 1cm/0.39 inch overlap to all sides of the dressing in order to maintain a seal during the wear time of the dressing.

A8 PUMP CHANGE

A8 - 1

- Do not trap the tubing.
- Ensure all release liners are removed.
- Sealing strips and dressing should be replaced simultaneously if either one is removed or lifted.
- Do not stretch sealing strips during application.



A9 DISPOSAL

A9 - 1

- Used dressings and tubing should be disposed of as clinical waste in accordance with local clinical protocols.

B1 ON/OFF

B1 - 1

- The pump is designed to operate for 7days (Convavac™ 7), 15 days (Convavac™ 15) or 30 days (Convavac™ 30) from start of negative pressure therapy.

B1 - 2

- The pump is designed to operate for 7days (Convavac™ 7), 15 days (Convavac™ 15) or 30 days (Convavac™ 30) from start of negative pressure therapy.

B2 ROUTINE USE

B2 - 1

- The pump is designed to operate for 7days (Convavac™ 7), 15 days (Convavac™ 15) or 30 days (Convavac™ 30) from start of negative pressure therapy.

B3 SHOWERING AND BATHING

B3 - 1

- The pump is designed to operate for 7days (Convavac™ 7), 15 days (Convavac™ 15) or 30 days (Convavac™ 30) from start of negative pressure therapy.

B4 BATTERY REPLACEMENT

B4 - 1

- The pump is designed to operate for 7days (Convavac™ 7), 15 days (Convavac™ 15) or 30 days (Convavac™ 30) from start of negative pressure therapy.

B5 CLEANING

B5 - 1

- The pump is designed to operate for 7days (Convavac™ 7), 15 days (Convavac™ 15) or 30 days (Convavac™ 30) from start of negative pressure therapy.

B6 GENERAL ADVICE

B6 - 1

- The pump is designed to operate for 7days (Convavac™ 7), 15 days (Convavac™ 15) or 30 days (Convavac™ 30) from start of negative pressure therapy.

SECTION B | GENERAL/DAILY USE

SECTION C | PUMP INDICATORS, PRECAUTIONS AND TROUBLESHOOTING GUIDE

C-1 Possible Use(s)

C-2 Corrective Action/Comments

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