

## Replacement parts



### DPL Perineum & Bowel

Part No: **50104**



### DPL Abdominal Wall

Part No: **60263**



### DPL Fluid Retention Tray

Part No: **60250**

## Diagnostic Peritoneal Lavage (DPL) Trainer

Part No: **60290**

This model caters for the emergency procedure of diagnostic peritoneal lavage which is an integral part of the ATLS courses and medical military field training.

### Skills

- Incision through the abdominal wall
- Introduction of instruments
- Flushing of abdominal cavity

### Features

- Soft tissue abdominal wall
- Fluid Retention Tray allows fluid to be contained within abdominal cavity
- Mock blood can be introduced into the Fluid Retention Tray to simulate abdominal trauma
- Includes perineum and bowel
- Skin surface is washable using soap and water

### Package supplied

- 1 DPL base
- 1 DPL Perineum & Bowel **50104**
- 1 DPL Fluid Retention Tray **60250**
- 1 DPL Abdominal Wall **60263**



*Abdominal wall pulled back showing fluid retention tray underneath*



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1. Remove the Abdominal Wall by releasing the white helix connectors on the top, and the black turn tab on the back, of the skin.

The Fluid Retention Tray is now visible. This is used for holding any liquid which is accessed during the procedure **fig 1**. Do not use the model without the tray being in place first.

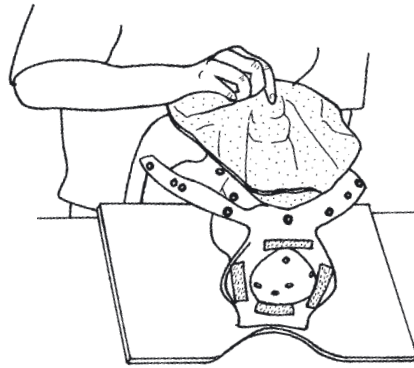


fig 1

2. The DPL Perineum & Bowel is secured in position with the velcro attachments **fig 2**.

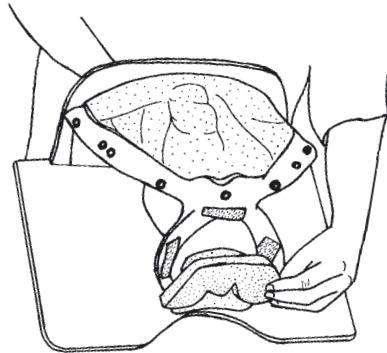


fig 2

3. To attach the Abdominal Wall, align the helix connectors with the relevant holes in the upper edge of the pelvic shell, and secure in place **fig 3**. Finally, attach the black connector on the back of the skin **fig 4**.

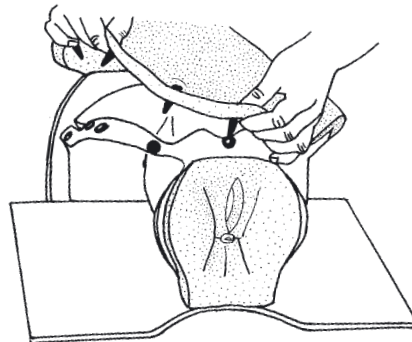


fig 3

4. The model is now ready for use.

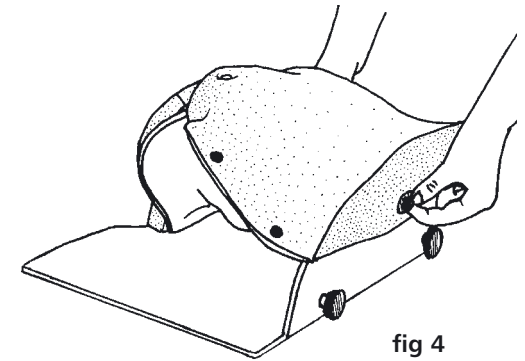


fig 4

5. After the procedure is finished always remove the Abdominal Wall and the Fluid Retention Tray and wipe the Trainer clean of any residue of simulated blood.

**Liquids left in the Trainer can cause mould growth and eventual impairment of the components, requiring unnecessary and early replacement.**

## Care of products made from latex foam rubber

Latex foam is a natural product; store away from strong light and in an airtight bag to reduce exposure to ozone. Ozone is generated by some electrical equipment including telephones and computers.

Wash your hands before touching the foam. (If the foam is handled after contact with certain metals such as copper, it becomes yellow and discoloured).

The foam may be washed effectively using any soap and rinsed afterwards. 'Vanish'™ soap is very effective.

Do not ingest the product and practice normal hygiene after handling the products.