

Surgical containers

DEVICES

Surgical bowls - Trays (includes kidney trays and laparoscopy/endoscopy trays) - Basins (includes ring basins, placenta basins and rectangular basins) - pitchers - Lids (includes surgical bowl lids and basin lids)

DEVICE INFORMATION

Wide-range of single-use surgical containers comply with the highest quality standards. Medical devices classified as Class IIa devices due to their broad approved indications for use, including use during invasive procedures. Some references present an appropriate lid as well as adhesives for fixation to surfaces. Healthcare professionals should select a device with a suitable capacity and design appropriate for the intended use

INTENDED PURPOSE AND INDICATIONS

Surgical bowls, trays, basins and pitchers:

- To temporarily hold organs or tissues.
- To hold or for preparation of medical devices such as catheters with medicinal solutions
- To hold medicinal solutions - such as saline, contrast media, heparin, anesthetics (e.g. ropivacaine), or analgesics (e.g. sufentanil) - for injection, preparation, mixing or dilution.
- To hold aqueous, saline solutions for irrigation.
- To hold aqueous, saline or antiseptics solutions for wound cleansing.
- To hold antiseptics for disinfection of skin or mucosa

Additionally, and due to their design, are intended to be use:

Pitchers - to pour solution

Kidney trays - to fit the human body; are adequate to collect body fluids

Surgical bowl lids and basin lids: To obtain the closed version of surgical bowls or basins during transport, storage or disposal

Placenta basins: Specifically to temporarily hold placenta and/or umbilical cord for inspection after birth and for preparation of placenta membrane which can after be used in a context such as woundcare

WARNINGS AND PRECAUTIONS

- Intended to be used sterile
- Not intended to be used for preparation of bone cement
- Visually inspect the device. Do not use the device if you detect any sign of deterioration or defect that may compromise the performance
- Before use, check visually for particulate matter and use only if the contents are clear.
- For the preparation of injectables use of a filter needle. Be aware that open containers may increase the risk of contamination.
- For ophtalmic invasive procedures, flush the surgical container with sterile solution before use
- Intended to be used exclusively by healthcare professionals.
- Do not re-use. Intended to be used one single time to prevent risk from contamination, including possible infections and/or functional damage.
- Dispose according to applicable legislation and or infection prevention standards for healthcare waste, to minimize potential risk of contamination, infection or pollution.

The occurrence of serious incident is not expected with the use of the device if used correctly, but according to Regulation (EU) 2017/745 we must inform that serious incident related with the use of the device, that are life-threatening or compromise health, including illness or permanent impairment of a body structure, must be notified to Bastos Viegas and to the Competent Authority of your country.

LABELLING SYMBOLS : 1) United Kingdom authorized representative 2) Trademark

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