



INSTRUCTIONS FOR USE YANKAUR SUCTION SET

***Please Read All Instructions Carefully before Use (Sterile, for single use only)**

SMDPL/IFU/YSS/01 Rev. No.:00, Dt. 12.08.2023

PRODUCT DESCRIPTION:

The Yankaur suction tip (pronounced yang'kow-er) is an oral suctioning tool used in medical procedures. It is typically a firm plastic suction tip with a large opening surrounded by a bulbous head and is designed to allow effective suction without damaging surrounding tissue. This tool is used to suction oropharyngeal secretions in order to prevent aspiration. A Yankaur can also be used to clear operative sites during surgical procedures and its suctioned volume counted as blood loss during surgery.

Yankaur Suction Set with Standard Tip Handle (SMD 712):

The PVC Yankaur suction tip is an oral suctioning tool used in medical procedures. It is typically a firm plastic suction tip with a large opening head and is designed to allow effective suction without damaging surrounding tissue.

Yankaur Suction Set with Crown Tip Handle (SMD 709):

The PVC Yankaur suction tip is an oral suctioning tool used in medical procedures. It is typically a firm plastic suction tip with a large opening surrounded by a bulbous head and is designed to allow effective suction without damaging surrounding tissue.

INTENDED PURPOSE:

A device that intended for the aspiration of fluids and/or particulate matter, or to assist in some intervention. It is intended for transit use

INDICATIONS:

- Removing respiratory secretions when the patient is unable to.
- Assisting a patient that is vomiting while seizing or unconscious.
- Clearing blood from the airway.
- Removing a foreign substance from a patient's windpipe and/or lungs (pulmonary aspiration)
- Clear operative sites during surgical procedures

CONTRAINDICATIONS:

- Not to be used in patients with known hypersensitivity to any of the materials used.

LIMITATION

Yankaur suction tubes used in short-term uses.

INTENDED USER

Trained and registered health care professional.

INTENDED PATIENT POPULATION

Infants, Paediatrics and Adult

DIRECTIONS FOR USE:

- Wash up and scrub hands and preferably use pre-sterile protective glove.
- Peel opens the pack and removes the device aseptically.
- Attach suction handle with sufficient tubing near the operation field, on the drape.
- Connect the other end of the tube with suction line.
- Activate the suction by closing the hole on suction handle with the help of thumb or index finger.
- Suck little sterile water after each suction to keep the whole system clean and prevent any possible blockage.
- Discard the device after single use.

WARNING:

- Hypoxia can be profound from occlusion, interruption of oxygen supply, and prolonged suctioning. Mucosal trauma, physical injuries,

and bleeding can result from blunt or penetrating trauma

PRECAUTIONS AND CAUTIONS:

- Prior to using read entire instructions for use. Failure to do so may result in severe patient injury.
- **STERIMED DISCLAIMS ANY RESPONSIBILITY FOR POSSIBLE CONSEQUENCES FROM IMPROPER USE.**
- Do not clean or Re-use the device,
- For single Patient use only.
- Discard after Single use.
- The product should be used immediately after opening the packing.
- Do not use with a stylet or guide wire
- Do not use the device after expiry Date mentioned on the Label.
- If the patient is sensitive or allergic to PVC, do not use the device

ADVERSE EVENTS:

- Suctioning can stimulate the vagal nerve, predisposing the patient to bradycardia and hypoxia.
- Hypoxia can be profound from occlusion, interruption of oxygen supply, and prolonged suctioning.
- Mucosal trauma, physical injuries, and bleeding can result from blunt or penetrating trauma.

CLINICAL BENEFITS:

- Effective removal of dental plaque
- maintain the integrity of oral tissues
- reduce the risk of contaminating the patient's environment
- shorter intubation time
- Easier to handle
- Higher success rate
- Suction force is more Powerful

RESIDUAL RISKS:

- Trauma or damage to lining of the airway/wind pump
- Infection
- Decreased blood or oxygen levels
- Allergy

SUPPLY:

Standard Tip Handle -
SMD 712



Crown Tip Handle – SMD
709



MATERIAL USED:

Component	Material	Specification/Grade
Yankaur Handle	ABS (Acrylonitrile Butadiene Styrene) Compound	Medical Grade
Connecting Tube	PVC (Poly Vinyl Chloride) Compound	Medical Grade
Connectors	PVC (Poly Vinyl Chloride) Compound	Medical Grade



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Sleeve	PVC (Poly Vinyl Chloride) Compound	Medical Grade
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Sterimed Medical Devices Pvt. Ltd.

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EN ISO 13485:2016 Certified Company

Mfg. Lic. No.: MFG/MD/2018/000086

STERILITY:

This device is sterilized by ethylene oxide gas. Do not re-sterilize, and do not reuse. Do not use it if the package is opened or damaged. Discard opened, unused Device

STORAGE:








These products should be stored in their original box in a cool and dry place between 5 to 45° C, preferably away from direct and indirect sources of light and heat. Do not use after expiry.

DEVICE DISPOSAL:

Used devices may be contaminated with infectious and/or other hazardous materials. Discard used devices in the container meant for infectious waste. Unused expired devices should be disposed of as per local regulations.

NOTE: Any serious incident that has occurred in relation to the device should be reported to the manufacturer and the competent authority of the Member State in which the user and/or patient is established

SYMBOLS:

	Catalogue No.		See instructions for Use
	Cautions		Keep Dry
	Do not use it if the packaging is damaged.		Sterile Barrier System
	Single-Use		Do not Re-sterilize
	Batch / Lot No.		Ethylene Oxide Sterilized
	Date of Mfg.		Latex Free
	Date of Exp.		Medical Device
	Avoid Direct Sunlight		Keep in a dry place between 5°C to 45°C
	Phthalate Free		Pyrogen Free
	Unique Device Identifier		