



## INSTRUCTIONS FOR USE NASOGASTRIC TUBE (SALEM SUMP TUBE)

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

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

### PRODUCT DESCRIPTION:

A hollow tube with double lumen throughout the length provide air went when the stomach has been evacuated of accumulated liquid, air or small particulate matter. Color coded universal funnel connector along with double taper connector at proximal end is provided for easy extension. It is constructed of flexible nontoxic PVC. Device is passed through the nasopharynx and oesophagus with the tip positioned in the stomach and used for the removal of stomach contents & irrigation. It is intended for short term use.

### INTENDED PURPOSE:

Nasogastric Tube is passed through the nasopharynx and oesophagus with the tip positioned in the stomach. It is typically constructed of flexible plastic material and is used for the removal of stomach contents, the administration of medication, or for enteral feeding or irrigation for short term.

### INDICATIONS:

Nasogastric tubes are typically used for decompression of the stomach in the setting of intestinal obstruction or ileus, but can also be used to administer nutrition or medication to patients who are unable to tolerate oral intake.

### CONTRAINDICATIONS:

- Patients with moderate-to-severe neck and facial fractures.
- Patients having Nasopharyngeal or esophageal obstruction.
- Patient who are suffering esophageal abnormalities, such as recent caustic ingestions, diverticula, or stricture.

### LIMITATION

Nasogastric tubes are primarily intended for short-term use, typically for 48 – 72 hours.

### INTENDED USER

Trained and registered health care professional.

### INTENDED PATIENT POPULATIONS

Nasogastric Tube (Salem Sump tube) is used for the Paediatric and adult Patients

### DIRECTIONS FOR USE:

- Choose the appropriate size of Device.
- Open the package from the peel-open area and remove the device.
- Spread the sterile lubricant over distal end of the tube.
- Gently push in the tube through one of the nostril and insert gradually up to required Length or up to required mark given on the tube.
- Check the placement of the tube by pushing air through connector using the syringe and listening the bubbling sound in stomach using a stethoscope.

### WARNING:

- Basal skull fractures and/or severe facial fractures (especially to the nose and esophagus)
- Esophageal varices (enlarged sub-mucosal veins in the lower third of the esophagus)
- Obstructive airways disorders (such as COPD).
- Patients who have undergone gastric bypass surgery, i.e. surgery to reduce the size of the stomach for weight loss.

### 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 EFFECTS

- Discomfort
- Sinus Infection
- Nosebleeds
- Sore throat
- Pressure ulcers
- Irritation to your stomach lining
- The tube becoming entangled or dislodged
- Electrolyte imbalances, such as hypokalemia
- Gastrointestinal bleeding from prolonged use

### CLINICAL BENEFITS:

- NG tube placement is relatively atraumatic, minimally invasive, and usually well tolerated.
- Safe and efficient swallowing ability.
- People with impaired swallowing may in fact benefit from a nasogastric tube for the purpose of airway protection
- High success rate
- Improved nutritional status as well as shorter length of hospitalization
- Better patient care
- Less cost.
- NGT significantly reduces the intensity and duration of abdominal pain, need for opiates, and risk of oral food intolerance

### RESIDUAL RISKS:

- Infection, Tissue trauma

### SUPPLY:

Salem Sump Tube (PVC): SMD 600



Salem Sump Tube (PU): SMD 600 PU



Salem Sump Tube (Silicone): SMD 600 SL



### MATERIAL USED:

Component	Material	Specification/Grade
Funnel Connector	PVC (Poly Vinyl Chloride) Compound	Medical Grade
Catheter (Tube)	PVC (Poly Vinyl Chloride) Compound/	Medical Grade
Double Taper Connector	PU (Polyurethane)/Silicone 100%	Medical Grade

### STERILITY:

This device is sterilized by ethylene oxide gas. Do not re-sterilize, and do not



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reuse. Do not use it if the package is opened or damaged. Discard opened, unused device.

**STORAGE:**




















The Device 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 catheters in the container meant for infectious waste. Unused expired products 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		



**Manufactured By:**

**STERIMED MEDICAL DEVICES PVT. LTD.**

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## INSTRUCTIONS FOR USE NASOGASTRIC TUBE (RYLE'S TUBE)

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

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

### PRODUCT DESCRIPTION:

A hollow tube with color coded universal funnel connector at proximal end. It is constructed of flexible nontoxic PVC. Device is passed through the nasopharynx and oesophagus with the tip positioned in the stomach and used for the removal of stomach contents, the administration of medication, or for enteral feeding. It is intended for short term use.

### INTENDED PURPOSE:

Nasogastric Tube is passed through the nasopharynx and oesophagus with the tip positioned in the stomach. It is typically constructed of flexible plastic material and is used for the removal of stomach contents, the administration of medication, or for enteral feeding or irrigation for short term.

### INDICATIONS:

Nasogastric tube (Ryle's Tube) indicated for nutritional feeding purposes or aspiration of intestinal secretion.

### CONTRAINDICATIONS:

- Patients with moderate-to-severe neck and facial fractures
- Patients having Nasopharyngeal or esophageal obstruction.
- Patient who are suffering esophageal abnormalities, such as recent caustic ingestions, diverticula, or stricture

### LIMITATION

Nasogastric tubes are primarily intended for short-term use, typically for 48 – 72 hours.

### INTENDED USER

Trained and registered healthcare professional.

### INTENDED PATIENT POPULATIONS

Nasogastric Tube (Ryle's Tube) is used for the Paediatric and Adults patients.

### DIRECTIONS FOR USE:

- Choose the appropriate size of Device.
- Open the package from the peel-open area and remove the device.
- Spread the sterile lubricant over distal end of the tube.
- Gently push in the tube through one of the nostril and insert gradually up to required Length or up to required mark given on the tube.
- Check the placement of the tube by pushing air through connector using the syringe and listening the bubbling sound in stomach using a stethoscope.

### WARNING:

- Basal skull fractures and/or severe facial fractures (especially to the nose and esophagus)
- Esophageal varices (enlarged sub-mucosal veins in the lower third of the esophagus)
- Obstructive airways disorders (such as COPD).
- Patients who have undergone gastric bypass surgery, i.e. surgery to reduce the size of the stomach for weight loss.

### 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.
- Avoid forcing the Catheter.
- If the patient is sensitive or allergic to PVC, do not use the device.

### ADVERSE EFFECTS

- Discomfort

- Sinus Infection
  - Nosebleeds
  - Sore throat
  - Pressure ulcers
  - Irritation to your stomach lining
  - The tube becoming entangles or dislodged
  - Electrolyte imbalances, such as hypokalemia
  - Gastrointestinal bleeding from prolonged use.
- ### CLINICAL BENEFITS:
- NG tube placement is relatively atraumatic, minimally invasive, and usually well tolerated.
  - Safe and efficient swallowing ability.
  - People with impaired swallowing may in fact benefit from a nasogastric tube for the purpose of airway protection
  - High success rate
  - Improved nutritional status as well as shorter length of hospitalization
  - Better patient care
  - Less cost.
  - NGT significantly reduces the intensity and duration of abdominal pain, need for opiates, and risk of oral food intolerance

### RESIDUAL RISKS:

- Infection, Tissue trauma

### SUPPLY:

Ryle's Tube (PVC): SMD 601

Ryle's Tube (PU): SMD 601 PU

Ryle's Tube (Silicone): SMD 601 SL

Ryles Tube with Elastomer Coted (PVC): SMD 601 E



### MATERIAL USED:

Component	Material	Specification/Grade
Connector	PVC (Poly Vinyl Chloride) Compound	Medical Grade
Catheter (Tube)	PVC (Poly Vinyl Chloride) Compound/ PU (Polyurethane)/Silicone 100%	Medical Grade



## INSTRUCTIONS FOR USE NASOGASTRIC TUBE (RYLE'S TUBE)

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Identifier

**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:**

The Device 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 catheters in the container meant for infectious waste. Unused expired products 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		



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## INSTRUCTIONS FOR USE NASOGASTRIC TUBE (LEVIN'S TUBE)

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

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

### PRODUCT DESCRIPTION:

A hollow tube with color coded universal funnel connector at proximal end. It is constructed of flexible nontoxic pvc. Device is passed through the nasopharynx and oesophagus with the tip positioned in the stomach and used for gastro intestinal drainage.

### INTENDED PURPOSE:

Nasogastric Tube is passed through the nasopharynx and oesophagus with the tip positioned in the stomach. It is typically constructed of flexible plastic material and is used for the removal of stomach contents, the administration of medication, or for enteral feeding or irrigation for short term

### INDICATIONS:

Nasogastric tube (Levin's Tube) is indicated for gastro-intestinal drainage.

### CONTRAINDICATIONS:

- Patients with moderate-to-severe neck and facial fractures
- Patients having Nasopharyngeal or esophageal obstruction.
- Patient who are suffering esophageal abnormalities, such as recent caustic ingestions, diverticula, or stricture

### LIMITATION

Nasogastric tubes are primarily intended for short-term use, typically for 48 – 72 hours.

### INTENDED USER

Trained and registered health care professional.

### INTENDED PATIENT POPULATIONS

Nasogastric Tube (Levin's Tube) is used for the Paediatric and Adults patients.

### DIRECTIONS FOR USE:

- Choose the appropriate size of Device.
- Open the package from the peel-open area and remove the device.
- Spread the sterile lubricant over distal end of the tube.
- Gently push in the tube through one of the nostril and insert gradually up to required Length or up to required mark given on the tube.
- Check the placement of the tube by pushing air through connector using the syringe and listening the bubbling sound in stomach using a stethoscope.

### WARNING:

- Basal skull fractures and/or severe facial fractures (especially to the nose and esophagus)
- Esophageal varices (enlarged sub-mucosal veins in the lower third of the esophagus)
- Obstructive airways disorders (such as COPD).
- Patients who have undergone gastric bypass surgery, i.e. surgery to reduce the size of the stomach for weight loss.

### 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 EFFECTS

- Discomfort
- Sinus Infection
- Nosebleeds

- Sore throat
- Pressure ulcers
- Irritation to your stomach lining
- The tube becoming entangles or dislodged
- Electrolyte imbalances, such as hypokalemia
- Gastrointestinal bleeding from prolonged use.

### CLINICAL BENEFITS:

- NG tube placement is relatively atraumatic, minimally invasive, and usually well tolerated.
- People with impaired swallowing may in fact benefit from a nasogastric tube for the purpose of airway protection
- High success rate
- Improved nutritional status as well as shorter length of hospitalization
- Better patient care
- NGT significantly reduces the intensity and duration of abdominal pain, need for opiates, and risk of oral food intolerance

### RESIDUAL RISKS:

- Infection, Tissue trauma

### SUPPLY:

Levins Tube (PVC): SMD 602



Levins Tube (PU): SMD 602 PU



Levins Tube (Silicone): SMD 602 SL



### MATERIAL USED:

Component	Material	Specification/Grade
Connector	PVC (Poly Vinyl Chloride) Compound	Medical Grade
Catheter (Tube)	PVC (Poly Vinyl Chloride) Compound/ PU (Polyurethane)/Silicone 100%	Medical Grade

### 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:

The Device 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 catheters in the container meant for infectious waste.



## INSTRUCTIONS FOR USE NASOGASTRIC TUBE (LEVIN'S TUBE)



















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Unused expired products 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		



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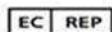
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## INSTRUCTIONS FOR USE NASOGASTRIC TUBE (INFANT FEEDING TUBE)

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

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

### PRODUCT DESCRIPTION:

A hollow tube with color coded luer mount at proximal end. It is constructed of flexible nontoxic pvc. Device is passed through the nasopharynx and oesophagus with the tip positioned in the stomach and used for the neonates & pediatric feeding.

### INTENDED PURPOSE:

Nasogastric Tube is passed through the nasopharynx and oesophagus with the tip positioned in the stomach. It is typically constructed of flexible plastic material and is used for the removal of stomach contents, the administration of medication, or for enteral feeding or irrigation for short term

### INDICATIONS:

Nasogastric Tube (Infant Feeding Tube) is indicated for neonates and pediatric feeding.

### CONTRAINDICATIONS:

- Patients with moderate-to-severe neck and facial fractures
- Patients having Nasopharyngeal or esophageal obstruction.
- Patient who are suffering esophageal abnormalities, such as recent caustic ingestions, diverticula, or stricture

### LIMITATION

Nasogastric tubes are primarily intended for short-term use, typically for 48 – 72 hours.

### INTENDED USER

Trained and registered health care professional.

### INTENDED PATIENT POPULATIONS

Infant Feeding Tube is used for a short-term for neonates and pediatric patients who require nutrition and feedings.

### DIRECTIONS FOR USE:

- Choose the right Size of Device.
- Open the package from the peel-open area and remove the device.
- Spread the sterile lubricant over distal end of the tube.
- Gently push in the tube through one of the nostril and insert gradually up to required Length or up to required mark given on the tube. (Nasal Route)
- Place the tip of the tube under the tongue of the patient and give him some water to sip and advance the tube till the mark. (Oral Route)
- Check the placement of the tube by pushing air through connector using the syringe and listening the bubbling sound in stomach using a stethoscope.

### WARNING:

- Basal skull fractures and/or severe facial fractures (especially to the nose and esophagus)
- Esophageal varices (enlarged sub-mucosal veins in the lower third of the esophagus)
- Obstructive airways disorders (such as COPD).
- Patients who have undergone gastric bypass surgery, i.e. surgery to reduce the size of the stomach for weight loss.

### 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 EFFECTS

- Discomfort
- Sinus Infection
- Nosebleeds
- Sore throat
- Pressure ulcers
- Irritation to your stomach lining
- The tube becoming entangles or dislodged
- Electrolyte imbalances, such as hypokalemia
- Gastrointestinal bleeding from prolonged use.

### CLINICAL BENEFITS:

- NG tube placement is relatively atraumatic, minimally invasive, and usually well tolerated.
- People with impaired swallowing may in fact benefit from a nasogastric tube for the purpose of airway protection
- High success rate
- Improved nutritional status as well as shorter length of hospitalization
- Better patient care
- NGT significantly reduces the intensity and duration of abdominal pain, need for opiates, and risk of oral food intolerance

### RESIDUAL RISKS:

- Infection, Tissue trauma

### SUPPLY:

Infant Feeding Tube (PVC): SMD 603

Infant Feeding Tube (PU), Ref. No.: SMD 603 PU

Infant Feeding Tube (Silicone): SMD 603 SL

Infant Feeding Tube with Graduation (PVC): SMD 603 G

Infant Feeding Tube with Graduation (PU): SMD 603 G PU





## INSTRUCTIONS FOR USE NASOGASTRIC TUBE (INFANT FEEDING TUBE)

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Infant Feeding Tube with Graduation (Silicone): SMD 603 G SL



Infant Feeding Tube with Elastomer Coated (PVC): SMD 603 E



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

**MATERIAL USED:**

Component	Material	Specification/Grade
Connector (Luer Mount)	PVC (Poly Vinyl Chloride) Compound	Medical Grade
Catheter (Tube)	PVC (Poly Vinyl Chloride) Compound/ PU (Polyurethane)/Silicone 100%	Medical Grade

**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:**

The Device 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 catheters in the container meant for infectious waste. Unused expired products 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



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