Anesthesia Reservoir Bag
Instructions for Use

Product Description

Anesthesia Reservoir Bags are used in conjunction with anesthesia machines or respirators to adjust anesthetic gas levels. This single-use solution helps to adjust the amount of air supply and anesthetic gas inhaled by the patient. This device is designed with bags and conical connectors; not made with natural rubber latex.

Intended Use

Anesthesia Reservoir Bags are used to store and adjust gas supply levels in your anesthesia system. When the gas supply is more than the gas required by the system, Anesthesia Reservoir Bags will temporarily store the excess gas. When the system's gas supply is insufficient, it will release the stored gas to supplement and buffer the gas flow.

Instructions for Use

1. Remove the Anesthesia Reservoir Bag from its packaging.
2. Connect the Anesthesia Reservoir Bag to the corresponding interface of your anesthesia machine or system.
3. Attach the anesthesia mask to the patient's face and connect tubing per your facility's protocol.
4. Perform anesthesia or respiration according to clinical needs.
5. Single-use only. Discard after use, per your facility's protocol.

Cautions

- This product should not be used past its expiration date.
- Do not use the product if its packaging is damaged.
- Single-use product. Do not reuse.
- Destroy after use.
- This product should only be used under the guidance of an experienced anesthesiologist or clinician.
- Close attention should be paid to the mechanical connection of the circuit tube and the anesthesia machine or the ventilator.

Contraindications

1. Pneumothorax and mediastinal emphysema without drainage.
2. Massive pleural effusion
3. Giant lung vesicle
4. Hypovolemic shock is not corrected.
5. Acute myocardial infarction with cardiac insufficiency; but pneumothorax bronchial pleural fistula acute myocardial infarction with cardiac insufficiency may use high-frequency ventilation when necessary.

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