SSCOR SDC Catheter Formerly the SSCOR DuCanto Catheter



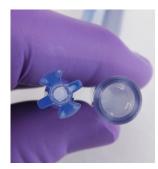
- Larger internal diameter
- Designed to fit the Oropharyngeal Anatomy
- Can be used in the SALAD technique



Clearing The Airway Is Our #1 Priority

The SSCOR SDC Catheter (Formerly the SSCOR DuCanto Catheter) is a single-use, non-sterile, rigid suction catheter specifically designed to be used by emergency care providers to aspirate liquids or semi-solids from a patient's upper airway.

It has a larger inside diameter than a standard Yankauer suction tip to facilitate the removal of fluids as well as solid material. The larger suction lumen makes it significantly less likely to clog in an emergency situation.



The hyper curved catheter is shaped more like a patient's airway making it easy to position the catheter and work with other complementary devices used to clear a patient's airway.



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The SSCOR SDC Catheter™ is constructed of a rigid PVC material. The larger internal diameter allows for larger pieces of emesis to pass while the lack of thumb port makes suction immediately available when the catheter is connected to the suction source. By removing the vacuum control, the caregiver does not need to locate and keep their thumb correctly positioned over the thumb port to clear a patient's airway.

Instrumental in the NEW SALAD Technique.

The SALAD (Suction Assisted Laryngoscopy and Airway Decontamination) technique calls for constant suction provided by a catheter in the upper airway, continuously removing vomit, blood and other materials, around which the practitioner intubates the patient via either direct or video laryngoscopy.

Find more information on SALAD at www.sscor.com/salad.



SSCOR SDC Catheter Reference/Part Number: 200-00002

Specifications:

Shaft diameter: .26" x .55" (6.6mm x 13.9mm)

Shaft length: 9.3" (236.22mm)

For best results, use SSCOR #43200 OR #43203 patient connecting tubing. Both have a large internal diameter similar to the SSCOR SDC Catheter.



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