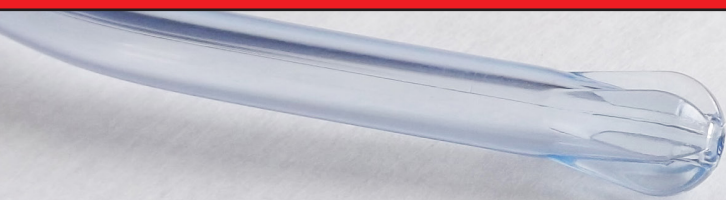


SSCOR SDC Catheter™

Formerly the SSCOR DuCanto Catheter

SSCOR SDC Catheter / Yankauer Comparison



Standard Yankauer

- Designed in 1907 for removing blood and saliva during tonsillectomy
- Small distal openings to permit fluid removal
- Often has a thumb port so that suction can be applied and interrupted

SSCOR SDC Catheter

Formerly the SSCOR DuCanto Catheter

- Designed in 2016 to remove material from the upper airway during resuscitation
- Large lumen (.26") for removal of emesis, clots, tissue during resuscitation
- No thumb port so that suction is 'always on' and removing material from the airway even when the caregiver's hands are occupied with other aspects of the resuscitation
- Anatomical shape allows the distal tip of the SSCOR SDC Catheter to rest near the top of the esophagus to continually drain the hypopharynx during intubation

SSCOR SDC
DIFFICULT-AIRWAY CATHETER™



Clearing The Airway Is Our #1 Priority

sscor.com

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