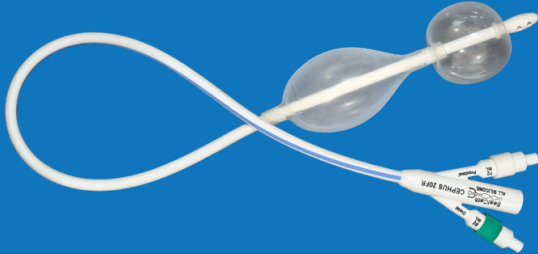


SealCath Cephus Catheter™

The Cephus Catheter™ is a colorectal catheter intended to instill air or fluid into the colon. This catheter incorporates inflatable balloons: one spherical and a secondary tapered balloon. The augmentation of the two balloons creates an airtight rectal seal.



Features and Benefits

- Balloon catheter design to aid in creating an airtight seal
- Useful for several colorectal procedures
- Available in various sizes
- Available in latex and silicone

Ordering Information

Description	Order Number	Cost
Cephus Catheter™, 30 French, Silicone with radiopaque tip and band along the shaft of the tube.	06560S30	\$250
Cephus Catheter™, 20 French, Silicone with radiopaque tip and band along the shaft of the tube.	06560S20	\$250

SealCath Cephus Catheter™



Inflation and Deflation Guidelines

Catheter Inflation

Catheter Deflation

<ul style="list-style-type: none"> • Ensure that the Cephus Catheter™ distal balloon is positioned well within the patient’s rectum. 	<ul style="list-style-type: none"> • Select a Luer slip syringe. • Slide the plunger of the syringe up and down the barrel of the syringe several times to loosen it up.
<ul style="list-style-type: none"> • Slowly, with a gentle, constant force, inflate the Cephus Catheter™ balloon with the volume prescribed on the package. 	<ul style="list-style-type: none"> • Compress the plunger all the way and then pull back the plunger slightly so that it does not adhere to the front of the syringe barrel.
<ul style="list-style-type: none"> • Improperly inflated Cephus Catheter™ balloons may cause drainage and deflation difficulties. 	<ul style="list-style-type: none"> • Gently insert the syringe in the catheter valve. • Do not use more force than is required to make the syringe stick in the valve. • Allow the pressure within the balloon to force the plunger back and fill the syringe with water or air.
<ul style="list-style-type: none"> • Air or fluid can be used to inflate the balloons. 	<ul style="list-style-type: none"> • If you notice slow or no deflation, re-seat the syringe gently. Once again, allow the balloon to deflate slowly on its own. • If the balloon does not deflate, reposition the patient and/or catheter. • Ensure that the catheter is not in traction, or that the catheter shaft is not bent or kinked.
<ul style="list-style-type: none"> • Follow recommendation on the packet. 	<ul style="list-style-type: none"> • Attempt to deflate the balloon by using the pressure in the balloon to force water or air into the syringe as described above. • If the balloon still fails to deflate, apply very gentle slow aspiration. Aspiration that is too rapid, or too forceful, may cause the inflation lumen within the Cephus Catheter™ to collapse
	<ul style="list-style-type: none"> • If permitted by hospital protocol, the valve arm may be severed. • If this fails, contact an adequately trained professional for assistance, as directed by hospital protocol.