



PLATFORM
INNOVATIONS

ADJUSTABLE CURVE SUCTION IRRIGATION SLEEVE



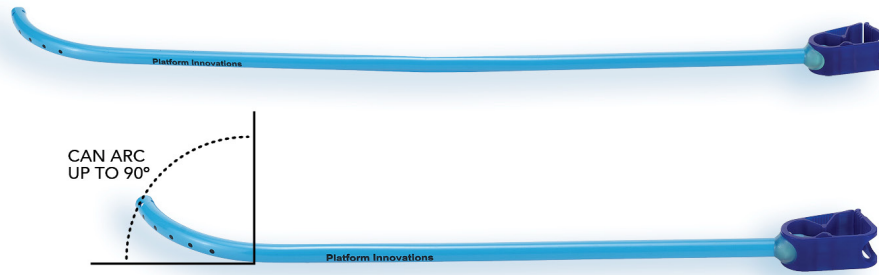
...It's all about the curve

ADJUSTABLE CURVE SUCTION IRRIGATION SLEEVE

OUR NEW VERSATILE SUCTION IRRIGATION SLEEVE PROTECTS PATIENTS, SAVES TIME & LOWERS SURGICAL COSTS

PLATFORM SUCTION IRRIGATION SLEEVE

- Customized articulation provides access around surgical instruments and patient anatomy.



- Minimizes delays in robotic surgery as curved tip can provide access around robotic arms.

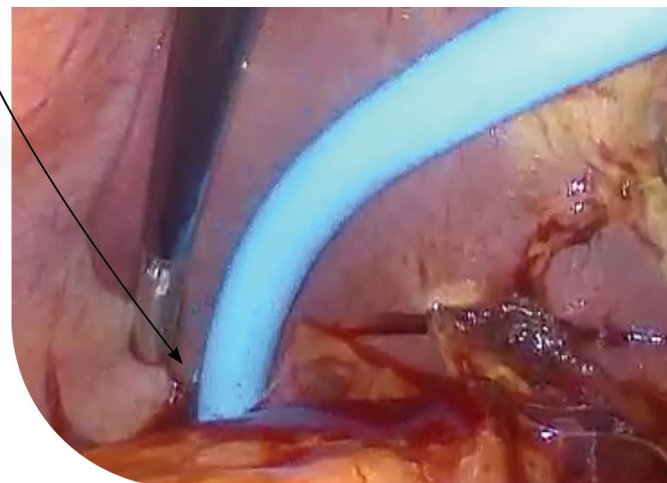
- Non-conductive material insulates metal suction irrigation shafts, preventing arcing from monopolar devices.

- Soft and blunt distal tip reduces risk of perforating tissue from unprotected metal suction irrigation tips.

- Improves visibility saving valuable surgical time by providing precise access to pooling fluids

- Fits existing rigid straight-line suction and irrigation shafts for both robotic and laparoscopic surgery.

- Versatile suction sleeve that is compatible with both reusable and disposable straight rigid suction



ADJUSTABLE CURVE SUCTION IRRIGATION SLEEVE-IMPROVE PATIENT SAFETY AND O.R. WORKFLOW

WHAT?

Platform Innovations Suction Irrigation Sleeve for robotic and laparoscopic surgery



The Platform Innovation Suction Irrigation Sleeve is used in robotic and laparoscopic surgical procedures. It is a 7.75mm multi-directional curved sleeve that enables the surgeon to perform both straight and angle suction and irrigation during surgery.

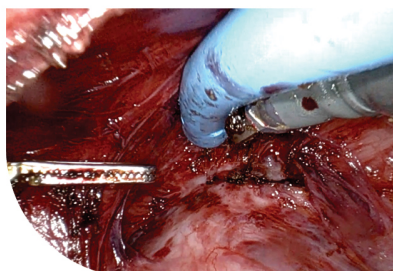
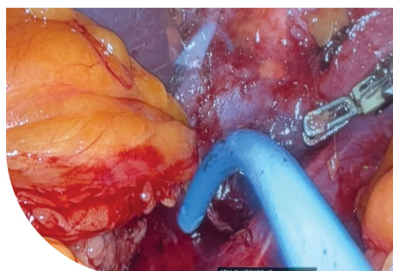
It is a versatile suction irrigation sleeve that is compatible with both reusable and non-reusable straight rigid suction and irrigation shafts.



Scan here to see how ACSIS can enhance patient safety and reduce costs for your facility.

WHY?

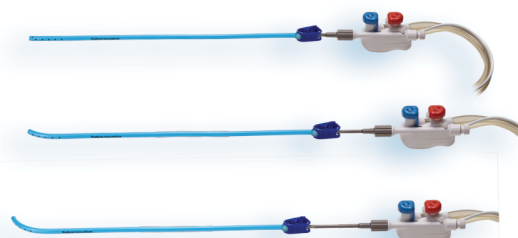
The adjustable curved suction irrigation sleeve allows for quick access to hard-to-reach surgical spaces by an advancement or retraction of the sleeve covering the rigid suction/irrigation shaft.



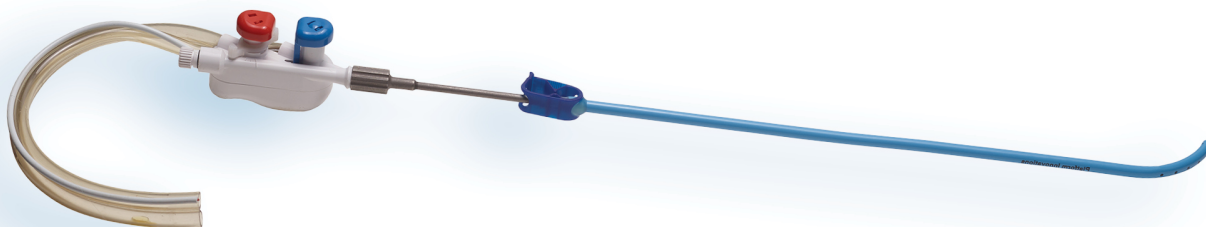
The adjustable curve reduces O.R surgical time by providing articulation around anatomy and other surgical instruments to reach pooling fluids previously inaccessible to the surgical team. The Platform Suction Irrigation Sleeve has a soft blunt end that may decrease injury to organs that can occur with "blind plunging" during entry of a straight metal suction/irrigation shaft.

HOW?

To implement the Platform Suction Irrigation Sleeve, remove from the sterile package prior to surgery, lubricate with electrolube or surgilube and slide the sleeve onto rigid suction/irrigation shaft. Then advance or retract the Platform Suction Irrigation Sleeve during surgery to adjust the straight or curve position to access areas in need of irrigation and suction.



The Platform Suction Irrigation Sleeve is easy to install on any 5mm rigid suction/irrigation tip. The sleeve gives your surgical team enhanced maneuverability and flexibility needed for Robotic and advanced Laparoscopic procedures. The Platform Suction Irrigation Sleeve reduces OR time, increases patient safety, improves surgical outcomes, and reduces costs by addressing the limitations of current rigid suction/irrigation tips.



To place an order, email: customerservice@platforminnovations.com

IMPROVE SURGICAL SAFETY WITH THE PLATFORM ADJUSTABLE CURVE SUCTION IRRIGATION SLEEVE (ACSIS):

- **Reduces Potential Patient Burn Injury Risk**—Protects adjacent anatomy and bowel from arcing while using electrocautery.
- **Provides Protection to Soft Tissue**—Soft polymer material provides a less traumatic tip to rigid metal suction irrigation during port introduction or tissue retraction.

THE PLATFORM ADJUSTABLE CURVE SUCTION IRRIGATION SLEEVE (ACSIS) CLINICAL BENEFITS:

The adjustable curve allows surgical teams to maneuver around anatomy and instrumentation in many different types of surgery to address bleeding or pooling directly.

COLORECTAL/FOREGUT Procedures

- **Lower Anterior Resections** — ACSIS can articulate over the sacrum and into the deep pelvis without obstructing surgeon's field of view and instrumentation.
- **Hiatal Hernias** — ACSIS provides access up through the crus of the diaphragm and into the hiatus to deconflict with anatomy, field of view and instrumentation to clear fluids.

GYNECOLOGY Procedures

- **Hysterectomies** — ACSIS articulates around ligaments and the curvatures of the uterus and fundus to address fluids without blocking visualization and instruments.
- **Sacro Colpopexy** — ACSIS helps to efficiently visualize dissection of the attachment point for the mesh at the sacrum as the sacral prominence often blocks straight metal suction from clearing fluid down into the cul-de-sac. Articulating the ACSIS tip can deconflict with instrumentation and prevents obstructing the field of view during dissection of the vagina for mesh placement.

- **Myomectomies and Ovarian Procedures** — ACSIS's articulation provides access to fibroids, fibroid dissection planes, cysts, and cyst walls where straight rigid suction devices are blocked. Post procedure, ACSIS enables fluid to be completely cleared from the cul-de-sac.

THORACIC Procedures

- **Lobectomies, Wedge Resections and Nodes** — ACSIS provides access to dissection planes while articulating around hard lung, tumor tissue, adhesive rind and great vessel anatomy without obstructing field of view and instruments.

UROLOGY

- **Partial Nephrectomies** — ACSIS enables suction irrigation access over the kidney to address the upper or lower pole lateral border.
- **Prostatectomies** — ACSIS can efficiently address bleeding or pooling fluids in the lateral gutters or around the apex while avoiding the surgeon's field of view.
- **Sacral Prominence** — ACSIS can articulate over the sacral prominence and addresses pooling that is distal to the prominence.



**IMPROVES
PATIENT
OUTCOMES**

ORDERING INFORMATION AND SPECIFICATIONS

CAT. NO. DESCRIPTION

4201	Adjustable Curve Suction Irrigation Sleeve-Long (Robotic)*
4202	Adjustable Curve Suction Irrigation Sleeve-Standard*

DIMENSIONS

7.75mm O.D x 440mm (L)
7.75mm O.D. x 320mm (L)

*Compatible with 5mm rigid suction/irrigation tips



For more information
scan the QR code.
(239) 653-7778