

Sound the Uterus



• The first step when doing any laparoscopic procedure utilizing uterine manipulation is to sound the uterus to measure length.

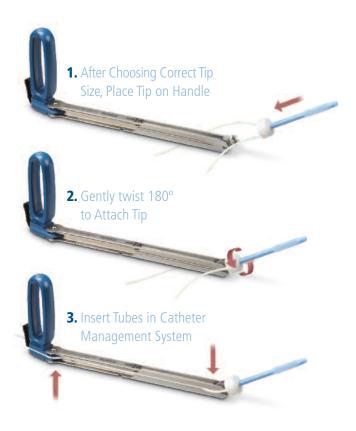
Choose the Correct Tip Size

A Full Range of Flexible Tips to Fit the Patient and the Procedure



- Choose the tip size that is just below the length of the uterus.
- For example, choose an 8 cm tip for a uterus that is 9 cm in length.
- Using the right tip reduces the risk of uterine perforation or trauma.

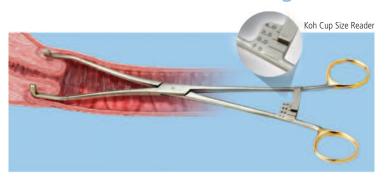
Place Tip on the Handle Easy Tip Application



- Place tip on handle and gently twist 180° to lock in place.
- Insert tubes into catheter channels on either side of the handle. The catheter management system will improve site management during procedure.

Measure Cervical Size

Do's and Don'ts of Sizing



DO's

- With speculum in place, insert Cervical Sizer in a slightly closed position with numerical guide facing up.
- Once in vagina, open the sizer.
- Place Cervical Sizer blades up to fornices.
- Gently close Cervical Sizer until it is adjacent to the cervix.
- Read numerical value for proper Koh Cup[™] size.

DON'Ts

- Don't insert Cervical Sizer with numbers facing down.
- Don't stretch cervix with tenaculum during sizing.
- Don't remove Cervical Sizer prior to reading.
- Don't clamp Cervical Sizer down. This may result in undersizing the Koh Cup.

Preparing the RUMI® II with Koh-Efficient™ for Patient Insertion

Four Simple Steps to Insertion



Insert Device into Uterus



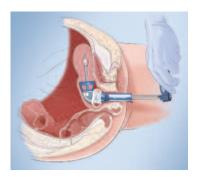
Saline-inflated Tip Provides a Firm Hold for Manipulation



Koh-Efficient[™] is Easily Inserted Using Index Finger

- The cervix should be dilated up to a size 8 using a Hank or Hegar dilator.
- Advance the uterine tip into the cervical canal.
- Inflate balloon tip with 3-5 cc's of saline.
- Gently push the Koh-Efficient forward using the index finger or thumb until it audibly clicks, indicating it is locked in place. Typically, there is no need to use a suture or tenaculum when engaging the Koh Cup™ around cervix.
- Manually and visually check to ensure the cervix is completely seated within the Koh-Efficient cup.

Utilization of Manipulator





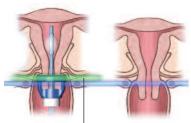


50 Degrees of Retroversion

- The uterine manipulation handle provides 140 degrees of articulation at the cervix – 90 degrees of anteversion and 50 degrees of retroversion – for maximum visualization of the anatomy.
- Prior to starting the colpotomy, inflate the pneumo-occluder balloon with 60 cc's of saline.
- Cephalad pressure during colpotomy will help create a 'margin of safety' for the colpotomy incision by increasing the distance between the ureters and the point of incision.



Scan. View. Learn.
Or go to coopersurgical.com/RUMI



Apply Cephalad Pressure to Help Create a Margin of Safety

How to Remove the Koh-Efficient™







Push Out and Down to Remove

- To remove the Koh-Efficient[™] from the shaft, apply firm pressure with both thumbs down and outward simultaneously.
- Unclip and remove locking mechanism from handle shaft.
- Slide cup forward off of shaft to remove from device.
- Dispose of in accordance with all applicable Federal,
 State and local Medical/Hazardous waste practices.





CoperSurgical

CooperSurgical is the leading company dedicated to providing medical devices and procedure solutions that improve health care delivery to women regardless of clinical setting. Our company is fostering that position through expansion of its core businesses and introduction of advanced technology-based products, which aid clinicians in the management and treatment of commonly seen conditions.

203.601.5200 | 800.243.2974 | www.coopersurgical.com | 95 Corporate Dr. | Trumbull, CT 06611 Also on YouTube at www.YouTube.com/coopersurgical



RUMI® II is engineered with our easy load system making it simple and easy to insert. Scan. Watch. Learn. or go to coopersurgical.com/RUMI

The marks bearing the symbols 'TM' and '®' are trademarks and registered trademarks of CooperSurgical, Inc.

© 2011 CooperSurgical, Inc.