Polypectomies and Myomectomies Simplified

Knowing nature’s intricate design can be handled with care. Be Clear.

Procedures with the TRUCLEAR® Morcellator require only one insertion.

The procedure uses a blade inserted through a hysteroscope that simultaneously cuts and aspirates tissue. The TRUCLEAR Morcellator is specifically indicated to remove polyps and Type 0 and Type 1 submucous fibroids.

**A Simple 5-Step Procedure**

1. Insert the hysteroscope into the uterus.
2. Inflates the uterus with saline.
3. Locate polyps or fibroids.
4. Place blade against polyp or fibroid and activate. The TRUCLEAR Morcellator will aspirate and cut tissue.
5. Remove the blade and hysteroscope from the uterus.

**Clarity in Practice**

“I love the technology. This is the first time that technology has come along that makes a real world difference, which really revolutionizes hysteroscopy.”

Dr. Jay Nemiro

“I use Smith & Nephew’s hysteroscopic morcellator for all my polypectomy procedures, as do all of my colleagues. The process of removing polyps has become greatly simplified and I would not understand if a doctor did not adopt this technology after his/her experience.”

Dr. Sunny Chiang
Polypectomies with the TRUCLEAR™ Morcellator.
Help simplify and visualize the removal of polyps.

Streamlined
Simultaneous tissue cutting and aspiration may reduce the procedure time and steps required. A recent study showed that the morcellation method reduces average operating time by half.

Polyps: the mean morcellation operating time was 8.7 minutes vs. 30.9 minutes for resectoscopy.

Efficient
Clinical study supports surgeon's ability to easily adapt to correct device usage.

Safe
Simple, mechanical design eliminates the risk of electrical energy in the uterus (bubbles, thermal damage, fluid overload and scarring).

Myomectomies with the TRUCLEAR™ Morcellator.
A controlled, simplified approach to fibroid removal.

Streamlined
Simple mechanical device simultaneously cuts and aspirates tissue. The TRUCLEAR™ Morcellator may help reduce the tissue removal struggle involved in your current myomectomy procedures.

Efficient
Tissue is cut and captured under continuous visualization to ensure efficient removal and eliminate multiple insertions and chasing.

Safe
Targeted, visualized treatment reduces endometrial damage, provides greater control over blind procedures and reduces perforation risk, while the window-lock feature minimizes fluid deficit.

The TRUCLEAR™ Morcellator from Smith & Nephew.

Proven
• Over 4 years of positive market experience
• Extensive history of positive user feedback

Effortless
• Continuous cutting and tissue removal means only a single insertion is necessary
• Localized treatment minimizes endometrial damage, which may help preserve the chances of pregnancy
• Window-lock optimizes system fluid flow, intrauterine pressure maintenance and device capability

Clear
• Continuous hysteroscopic outflow and suction help maintain a clear operative field
• No tissue floating within the uterine cavity
• Brilliant illumination optimizes visualization of procedure

Unencumbered
• No bubbles or electrical energy in the uterus — reduces the risk of air or gas emboli
• No lateral distribution of thermal energy or energy discharge-induced scarring
• Visualized hysteroscopic approach may minimize safety risks

Speed
A recent study showed that the morcellation method cuts average operating time in half.

Myomectomy: the mean morcellation time was 8.4 minutes vs. 42.5 minutes for resectoscopy.

references:
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A Simple 5-Step Procedure

1. Insert the hysteroscope into the uterus.
2. Inflate the uterus with saline.
3. Locate polyps or fibroids.
4. Place blade against polyp or fibroid and activate. The TRUCLEAR Morcellator will simultaneously aspirate and cut tissue.
5. Remove the blade and hysteroscope from uterus.

Clarity in Practice

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Dr. Jay Nemiro

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Dr. Seine Chiang
Procedures with the TRUCLEAR® Morcellator require only one insertion.

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A Simple 5-Step Procedure

1. **Insert the Hysteroscope into the uterus.**
2. **Inflate the uterus with saline.**
3. **Locate polyps or fibroids.**
4. **Rack blade against polyp or fibroid and activate.** The TRUCLEAR® Morcellator will simultaneously aspirate and cut tissue.
5. **Remove the blade and hysteroscope from the uterus.**

**Clarity in Practice**

“I love the technology. This is the first time that technology has come along that makes a profound difference, which really revolutionizes hysteroscopy.”

Dr. Jay Nemiro

“I use Smith & Nephew’s hysteroscopic morcellator for all my polypectomy procedures, as do all of my colleagues. The process of removing polyp has been greatly simplified and I would not understand if a doctor did not adopt this technology after their first experience.”

Dr. Seine Chiang

TRUCLEAR® Hysteroscopic Morcellator

Endoscopy

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