SMALL SCOPE, BIG ADVANTAGE: SEE AND TREAT.

A complete system that lets you perform diagnostic and operative procedures — with a single hysteroscope.

TruClear™ 5C System
Diagnostic and Operative Procedures with One Scope

The TruClear™ 5C hysteroscope set lets you treat intrauterine abnormalities at the same time you diagnose them — eliminating the need for two separate scopes.

Patient-Friendly Instrumentation
The TruClear™ 5C hysteroscope set has patient-friendly instrumentation with an oblique, anatomically-designed distal end for gentle introduction into the cervical canal and uterine cavity. It requires little or no dilation to use.

In a prelaunch evaluation of 15 surgeons:
■ 100% of surgeons reported they were satisfied with the performance of the TruClear™ 5C hysteroscope set
■ 73% of surgeons said they would consider using it as their primary tool for diagnostic hysteroscopes

Small Operative Instrumentation
The TruClear™ 5C hysteroscope set:
■ Eliminates the need for scope changes
■ Enables access in high BMI patients with a long working channel
■ Accommodates 7Fr hysteroscopic instruments
■ Allows for removal and complete capture of tissue when used with the TruClear™ tissue shavers

Clear Operative Field
The TruClear™ 5C system:
■ Minimizes tissue floating within the uterine cavity
■ Helps maintain a clear operative field with continuous flow and suction

The Best Choice For Office Hysteroscopy
The TruClear™ 5C system is a patient-friendly option. Studies suggest that it may represent the best choice for office hysteroscopy.
"As a specialist in reproductive endocrinology and infertility, I have found hysteroscopic evaluation of the uterine cavity with the TruClear™ system to be an essential step prior to fertility treatment. It is also important for me to be able to effectively treat pathologic conditions such as polyps, fibroids, septate uterus, intrauterine adhesions, and proximal tubal occlusion at the same time as diagnosis in a 'see and treat' fashion.

The TruClear™ 5C operative hysteroscope allows me to perform both diagnostic and operative hysteroscopy in an efficient manner. Upon completion of the diagnostic hysteroscopy, the operative port of the TruClear™ scope allows for the introduction of rigid scissors for septal resection or lysis of adhesions, grasping forceps for endometrial biopsy, and tubal catheterization for the assessment and treatment of proximal tubal occlusion in conjunction with the use of the C arm.

If polyps or fibroids are identified, I am then able to use the TruClear™ system for this pathology removal through hysteroscopic tissue removal without switching scopes. Due to the direct visualization, the TruClear™ soft tissue shaver mini is also ideal for polyp resection. Because the specimen is automatically collected in a tissue trap, there is no need to remove the scope to obtain additional specimens; the captured specimen is then sent off to pathology."

Daniel B. Williams
Medical Director
Houston Fertility Institute

The opinions expressed are those of Daniel Williams, M.D. and are not indicative of any other party.

IMPORTANT: Always refer to the instructions for use (IFU) supplied with the product for complete instructions, indications, contraindications, warnings and precautions.
GET A CLEAR ADVANTAGE IN YOUR PROCEDURES

To learn more about the TruClear™ system, contact your local sales representative.

Ordering Information

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