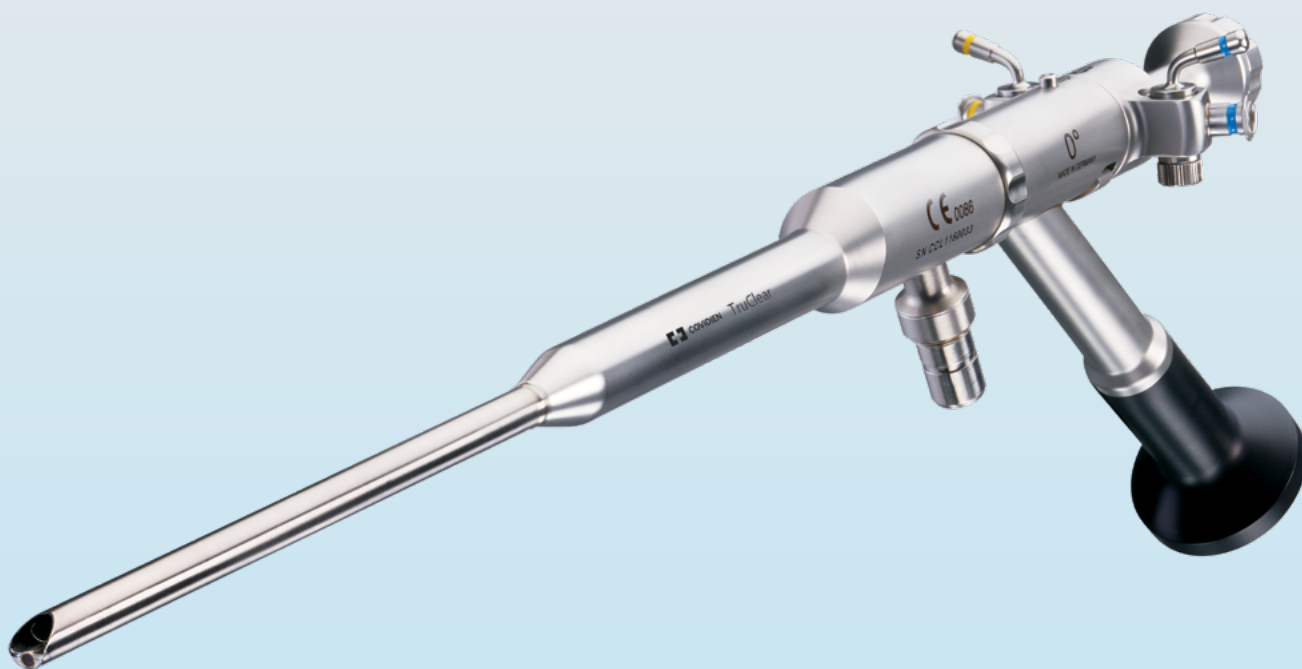# ONE COMPLETE SOLUTION
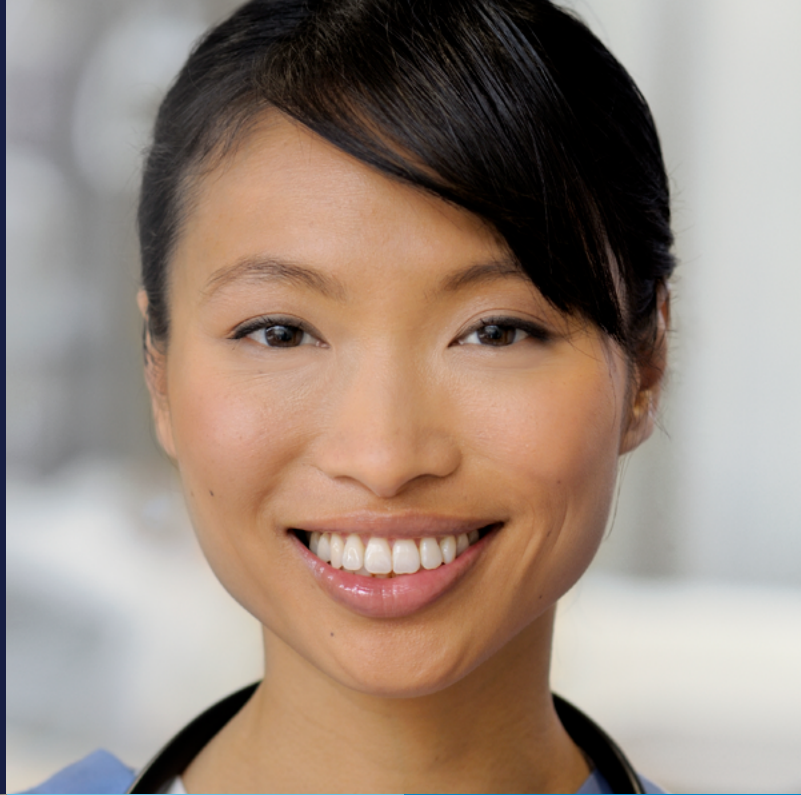## FOR YOUR OUTPATIENT HYSTEROSCOPY

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Hysteroscopic Visualization with the TruClear™ System and EleVision™ HD 1 System†

† EleVision™ HD 1 components are registered separately.

Medtronic
Further, Together

DISCOVER THE
BENEFITS OF
IN-OFFICE
HYSTEROSCOPY.

The TruClear™ hysteroscopic tissue removal system enables you to meet the challenges of the changing healthcare landscape.
It allows you to shift procedures to your office, so that you can:

- Optimize procedural flow

- Improve efficiency and patient throughput[1]

- Provide a less costly option for your patients[1]

- Eliminate the need for costly anesthesia and other hospital-related costs

TruClear™ System

Setting the Standard in Hysteroscopic Tissue Removal

The TruClear™ system can bring clear visualization, precision, and efficiency to hysteroscopic tissue removal in your office.

The TruClear™ system delivers convenient access to:

- Efficient resection
- Advanced fluid management
- Pathology-optimized tissue removal devices

A Comprehensive Approach

The TruClear™ system enables multiple procedures, including:

- Myomectomy
- Evacuation of retained products of conception (RPOC)
- Diagnostic visual D&C and endometrial biopsy
- Polypectomy

ONE COMPLETE SOLUTION

Synchronized for clear image quality

Hysteroscopic Visualization with the TruClear™ System and EleVision™ HD 1 System†

Camera

A surgeon's ability to see during a procedure is of paramount importance. As is the ability to capture and digitally process high-quality images without the need for upscaling.
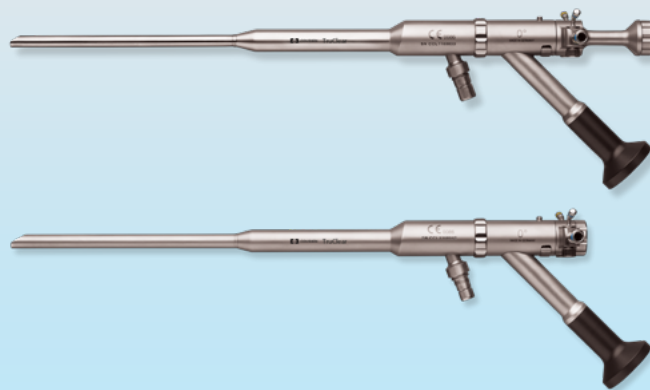
Visibly better image quality‡

Achieve clear views of the uterine cavity with our single chip complementary metal-oxide-semiconductor (CMOS) technology.

Intuitive, easy-to-use interface

Control light intensity from the camera head remote control with unique MIS-Bus system.

†EleVision™ HD 1 components are registered separately.
‡Versus other non-HD systems.

LED Light Source

The EleVision™ HD 1 LED light source provides[2]:

- Low cost of ownership with:
  - No bulbs to exchange for up to 20,000 hours
  - Seventy percent less power consumption than a 180 W Xenon™* light source
  - 40× longer life span than a Xenon™* light bulb[3]
- High luminance at low temperature
- Dimmable light intensity from 5 to 100 percent

The TruClear™ Elite Hysteroscope

With the TruClear™ Elite hysteroscope set you get:

- A long working channel to enable easy access to the entire uterus
- Built-in continuous flow to optimize visibility and eliminate floating tissue for a clear operative field
- An anatomically designed angled tip for easy insertion through the cervical canal
- Rod lens optical system to enable high-definition images
- One complete solution for OR or in-office procedures

TECHNICAL DATA

Camera control unit

- Zoom ring

- Focus ring

- Focal length 14.25 to 28 mm adjustment

- Function keys: Four individually programmable and illuminated function keys

- Dimensions:
  295 × 100 × 355 mm (W × H × D)

- Camera control unit weight: 4.39 kg

Camera head

- Image sensor: 1/3 inch CMOS, progressive scan

- Sensor resolution: 1920 × 1080, 50/60p

- Endocoupler: For standard eye piece, lockable

- Camera cable lenth: 3.5 m

- Connectivity: Bus interface for direct control of other units like light source, etc.

LED light source

- Operations control panel: On/off with LED lamp

- LCD display with current dimming button for illumination up/down

- Multi-light guide adapter: for Storz™*, Olympus™*, Wolf™*, and ACMI™*

- Dimensions: 295 × 130 × 355 mm (W × H × D)

- Weight: 5.8 kg

PRODUCT CODES

EleVision™ HD1 camera head
95-3901
Native full HD camera head 1 chip CMOS, hydrogen peroxide gas plasma sterilization compatible

EleVision™ HD1 camera control unit
95-3930
Native full HD camera control unit with selective color enhancement, smoke reduction & image capture

LED light source
05.0740LED
LED light source

05.0090L
4.8 × 2300 mm light guide for LED light source

Monitor
MLW-2623C-DC
Full HD 26-inch monitor

Tower
PT.9005.902
Cart with one monitor holder and variable height support arm

TruClear™

Hysteroscopes
72204878
TruClear™ Elite Hysteroscope Mini 6mm

90505001
TruClear™ Elite Retaining Cap

7207900
Storz Light Post Adaptor

OR

72204752
TruClear™ 5C Operative Hysteroscope

72204753
TruClear™ Sheath 5C

72203506
TruClear™ Calibration Insert 2.9

72203004
Gynecology Instrument Tray

Fluid management system
72205000
Hysterolux FMS Control Unit

72205001
FMS Scale or Stand

72205041
Vacuum Regulator

TruClear™ tissue removal system
7209808
TruClear™ Control Unit

7209820
TruClear™ Footswitch

7209807
TruClear™ Handpiece

Tissue Shaver Devices
72202536
TruClear™ Soft Tissue Shaver Mini
72204064
TruClear™ Dense Tissue Shaver Mini

Fluid Management Disposables
72205051
TruClear™ Elite Hysteroscope Seal – 5/bx

72205015
Hysteroscopic Procedure Kit

72200024
Hi-Flow Canisters – 36/bx

ONE COMPLETE
OFFICE
UPGRADE.

An in-office hysteroscopic solution to help make your practice more efficient

Contact us for more detailed information about how shifting procedures to your office can benefit your practice.

Or, ask your sales representative for our:

- Reimbursement toolkit and coding guide
- In-office coding guide for operative hysteroscopy
- Site-of-service evidence dossier
- Patient brochure

ONE
COMPLETE
IN-OFFICE SETUP

Hysteroscopic visualization system with the EleVision™ HD 1 system†

ONE
COMPLETE
HYSTEROSCOPY SYSTEM

The TruClear™ system delivers efficient, precise tissue removal with constant, clear visualization

ONE
COMPLETE
EDUCATION SOLUTION

Minimally invasive surgical training and education programs

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† EleVision™ HD 1 components are registered separately.

1. Wortman M, Daggett AF. Operative Hysteroscopy in an Office-Based Setting: A Review of Patient Safety and Satisfaction in 414 Cases. *J of Minim Invasive Gynecol.* 2012;19(6):S102. doi:10.1016/j. jmig.2012.08.673.

2. Based on Flexilux™* 200 LED light source product brochure,MPA302-000-01-ME Version: 0. Jan. 22, 2018

3. Summary Lifetime of Schoelly LED Light Source. Schoelly internal testing, 4-28-2015.

Photo credit: Getty Images

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