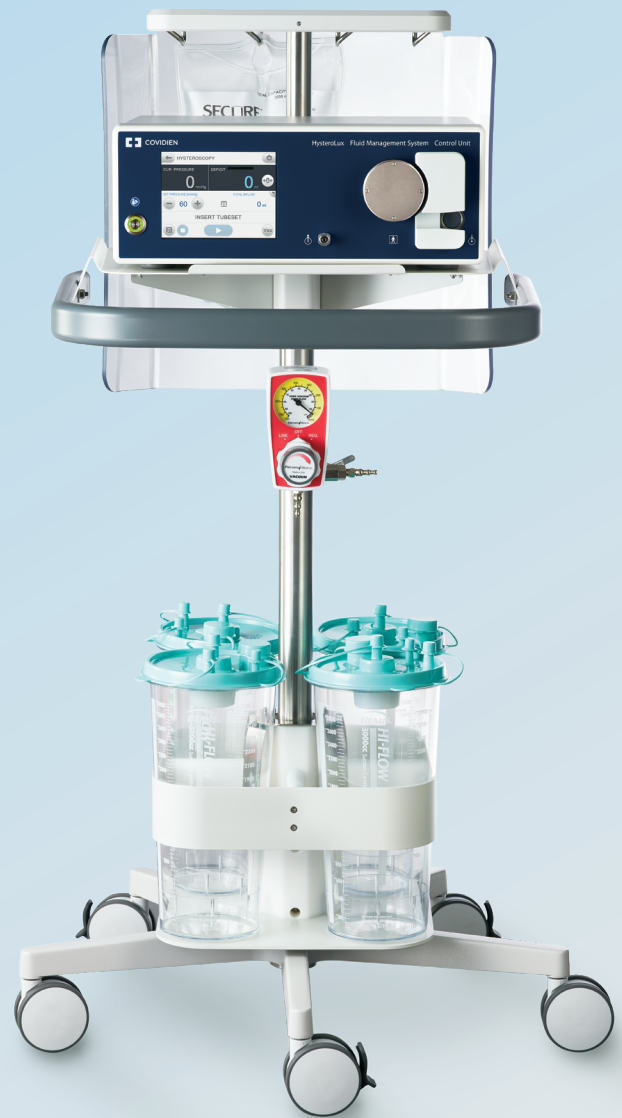


A SIMPLER, MORE EFFICIENT FLUID MANAGEMENT SYSTEM.†

**Improved responsiveness.
Enhanced safety. A more
efficient procedural flow.**

That's what clinicians told us
they wanted in hysteroscopic
fluid management.

Our next-generation fluid
management system delivers
all three — and more.†



HysteroLux™
Fluid Management System

†Compared to our legacy fluid management system.

A FLUID MANAGEMENT SYSTEM THAT'S **EASY TO MANAGE.**



OPTIMISED DISTENTION

The HysteroLux™ system optimises the visual field through maintained distention because it:

- Delivers a high maximum flow rate of 800 mL per minute
- Provides a rapid response to changes in intrauterine pressure
- Has a high maximum pressure setting of 150 mm Hg

ENHANCED SAFETY

Safety is your top priority — and ours. That's why the HysteroLux™ system:

- Enables continuous, real-time monitoring of fluid deficit when its scale is in use
- Reduces the risk of fluid overload by continuously monitoring fluid volume deficit with ± 6 percent accuracy[†]
- Indicates critical deficit levels, pressure levels, and deficit changes with an audible alarm

SIMPLICITY AND FLEXIBILITY

With the HysteroLux™ system, you can have a more efficient procedural flow[†] thanks to:

- A user-friendly touchscreen that simplifies setup
- Integrated suction
- Fewer connections and canisters[†]
- Compatibility with a variety of diagnostic and operative hysteroscopes and resectoscopes to enable more procedural flexibility

[†]Compared to our legacy fluid management system.

1. HysteroLux™ Fluid Management System [instructions for use]. New Haven, CT: Medtronic; 2017.

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