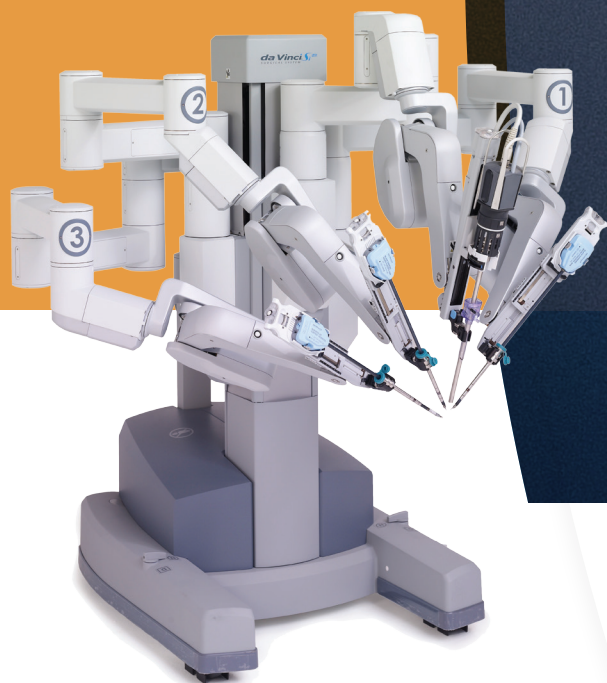


Robotic FloShield® Plus

For Robot Assisted
Laparoscopic Surgery

The only solution for
continuously optimized
vision during laparoscopic
surgery.



Specifically configured for the
da Vinci® Si HD™ Surgical System



**Enhance Performance.
Maximize Your Investment.**

FloShield delivers a consistent, clear
image during robotic assisted laparoscopic
surgery, significantly reducing the need to
remove the laparoscope for cleaning.

The comprehensive FloShield Plus system is built around two cutting edge technologies:

Vortex Barrier Technology™

Defogs the Lens In Situ

A continuous flow of dry CO₂ gas over the lens keeps it consistently clear of condensation and fog... *throughout the entire surgery.*

Creates a Protective Barrier

Directing CO₂ down the tip of the laparoscope can help shield the lens from smoke and debris.

Optimizes Surgical Line of Sight

Provides a consistent line of sight throughout the entire procedure.

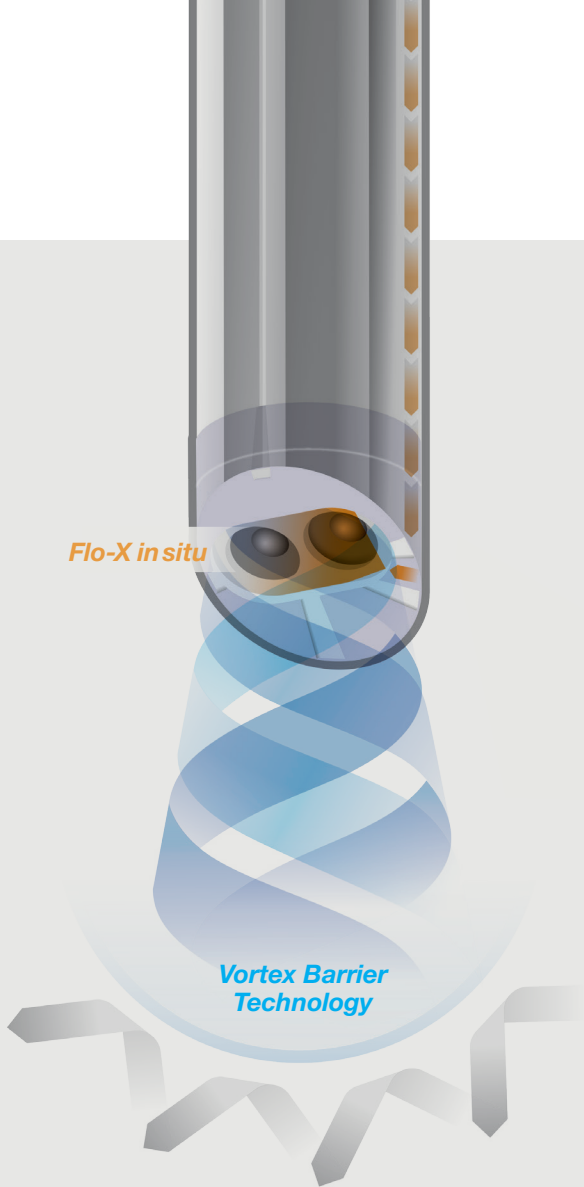
Flo-X™ *in situ*

Cleans the Lens Intra-Operatively

Flo-X in situ, the first intra-operative, alcohol free surfactant, flushes the lens without needing to remove it from the patient.

Flushes the Lens Instantly

Flo-X in situ provides time sensitive, controlled vision recovery after an abrupt loss of vision due to bleeding or rapid accumulation of debris.



 **FloShield®**
Superior Laparoscopic Vision

Robotic FloShield fits over the 8.5mm
da Vinci® Si HD™ Surgical System
laparoscope and accommodates
0°, 30° Down, and 30° Up
angled lenses.

da Vinci is a registered trademark of Intuitive Surgical Inc.

minimally invasive devices **INC**

1275 Kinnear Road | Columbus, Ohio 43212 | 614.484.5036

MM-030
Rev B
Eff 11/17/15