

# GynoVision Hysteroscopy Platform



# Introduction





# A New Insight in Hysteroscopy

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Introducing GynoVision,  
a Breakthrough Hysteroscopy Platform for  
**Clinical Inspection and Vacuum Aspiration.**

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## **Clinical Inspection**

No distention required  
Easily performable in daily clinic  
Minimized risk of fluid overload or contamination

## **Vacuum Aspiration**

Direct visible performance  
Pin-point action avoiding excessive tissue damage  
Improved patient comfort, better outcome

# Safer Vacuum Aspiration

Each year, more than 44 million women experience abortion. Among many viable approaches, Vacuum Aspiration (VA) had been recommended by the WHO as the best approach to surgical abortion for pregnancies of up to 12-14 weeks of gestation.

Vacuum Aspiration, a common medical procedure with many advantages and the highest safety, still has its limitations in observation prior to the procedure and confirmation post-op. Many leads to incomplete abortion, excessive bleeding or even perforation. Lives can be saved and quality improved, if only physicians could have visual access during the procedure.

Time to revolutionize all of that with direct visualization.

**44,000,000**

Abortions worldwide each year

**22,000,000**

Underwent unsafe abortions

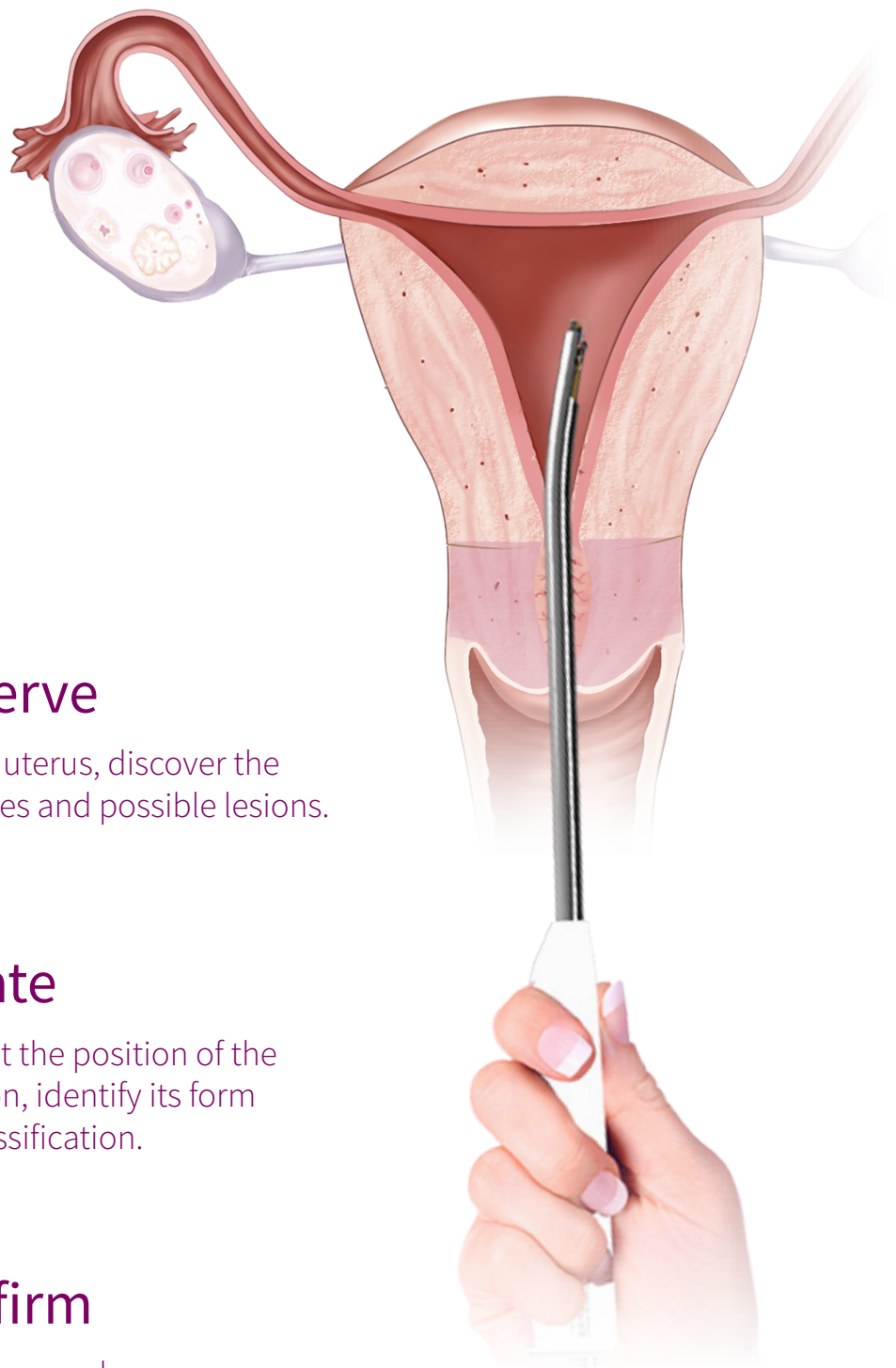
**5,000,000**

Left with disabilities

**47,000**

Deaths from complications





## Observe

See the uterus, discover the structures and possible lesions.

## Locate

Pinpoint the position of the gestation, identify its form and classification.

## Confirm

Make sure you have completed the procedure with no residue.



# GynoVision

## Compared with Other Solutions

	GynoVision	Traditional Vacuum Aspiration	VA Guided with Ultrasound	VA with Hysteroscope
Cost	Low	Very Low	High	High
Image Resolution	VGA (480*480)	n/a	Analog	Analog
Proximity	Direct Visual	n/a	Indirect Visual	Distant Visual
Preparation	No special preparation required	No special preparation required	Sterilization and apply gel	Uterine Distention
Duration	Short	Short	Long	Long
Safety	Very high	Moderate	High	High
Complications	Very low	Moderate	Low	Low
Comfort	High	High	Moderate	Low



### Real-time Visualization

With state-of-the-art wide-angle lenses and advanced processing technologies, GynoVision provides superb, VGA (480\*480) quality real-time image flow that guides you through the whole process.

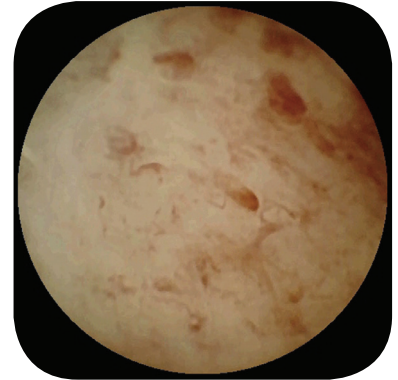
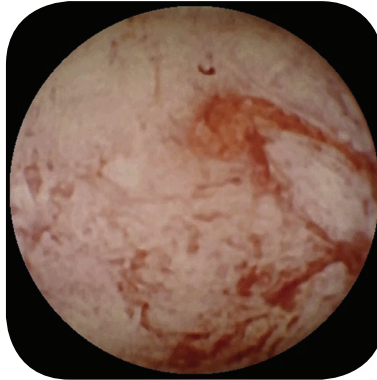
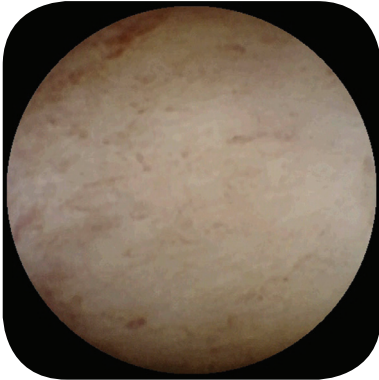
With the ability to observe before and confirm after procedure, you can perform with utmost confidence and safety.



### Compact Design

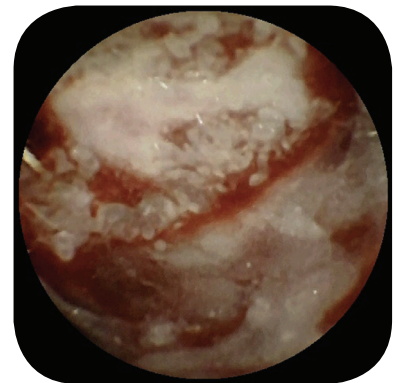
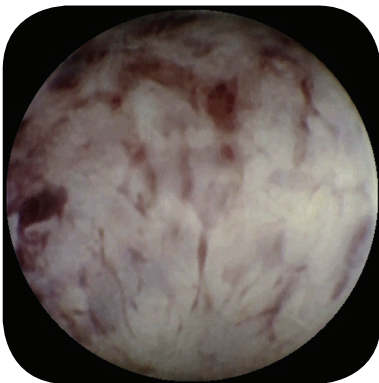
Even with such complex image module integration, we still managed to keep the metal cannula both thin and light, maximizing the flow while maintaining minimum damage to the tissue.

## Normal Endometrium



Decidua parietalis appears in pinkish white, smooth and even tone.

## Embryo Tissue

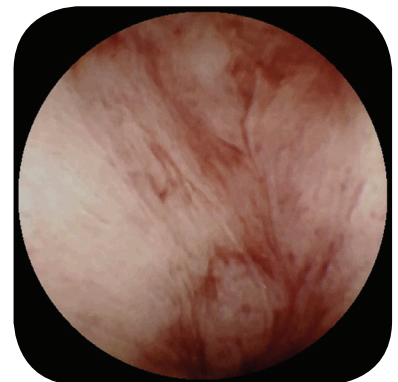
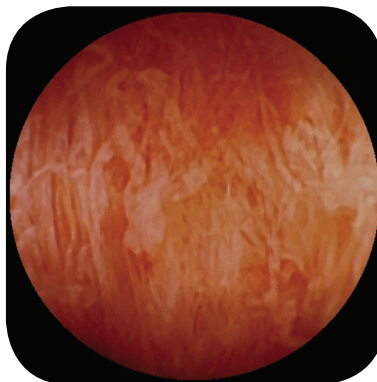
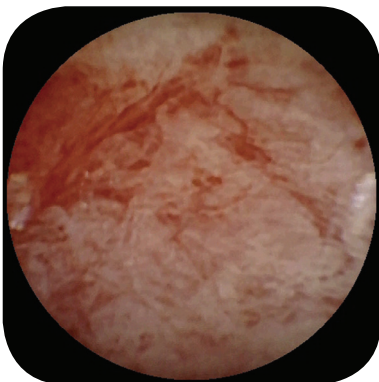


Brain fold  
or granule shaped

Human shaped

White, purple  
or brown cotton shaped

## After Procedure



A clean sometimes trip-shaped endometrium with minor bleeding.

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