









## Introducing a Revolutionary, Non-Surgical Approach to Permanent Contraception

### What is FemBloc?

FemBloc is a non-surgical, non-hysteroscopic permanent contraception solution that places a blended polymer to form scar tissue to occlude the fallopian tubes to prevent pregnancy. FemBloc requires no anesthesia or incisions, and is a safe and effective alternative to traditional surgical sterilization methods.

- |   |  |
|---|--|
|  <b>Non-Surgical</b><br>No incisions or general anesthesia  |  <b>Highly Effective</b><br>0% pregnancy rate in confirmed occlusion cases <sup>1</sup> |
|  <b>Non-Hysteroscopic</b><br>Placed similar to intrauterine devices                               |  <b>Safe</b><br>Permanent birth control is achieved with patient's own tissue           |
|  <b>No Permanent Implant</b><br>Blended polymer degrades, leaving no permanent foreign material |  <b>Hormone-Free</b><br>Preserves the body's natural hormonal balance                 |
|  <b>Convenient</b><br>Simple procedure with no special equipment                                |  <b>Minimal Recovery</b><br>Same-day recovery with no downtime                        |

### Efficacy & Safety Snapshot<sup>1</sup>

**0% PREGNANCY RATE**  
among women confirmed bilaterally  
occluded at 3 months (n=51).

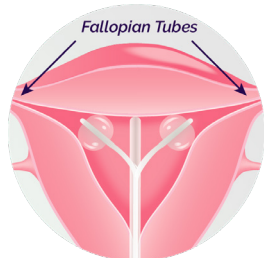
**NO** SERIOUS ADVERSE EVENTS  
ECTOPIC PREGNANCIES  
UTERINE PERFORATIONS

**MILD & TRANSIENT AEs**  
The most common adverse events  
were spotting and cramping.

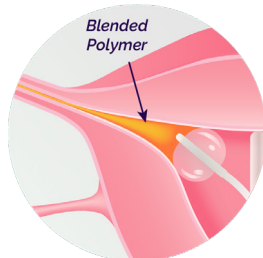
**96% OF WOMEN**  
would recommend FemBloc to  
friends or family.

1. Liu, J. H., Blumenthal, P. D., Castano, P. M., Chudnoff, S. C., Gawron, L. M., Johnstone, E. B., Lee-Sepsick, K. (2025). FemBloc Non-Surgical Permanent Contraception for Occlusion of the Fallopian Tubes. J Gynecol Reprod Med, 9(1), 01-12. doi: 10.33140/JGRM.09.01.05.

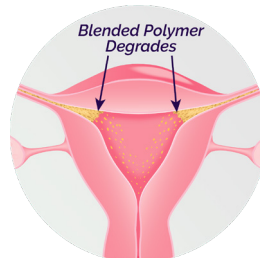
## How FemBloc Works



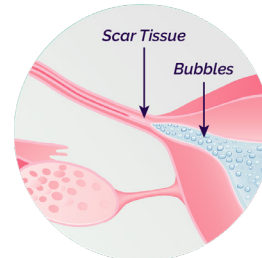
1. Delivery system is advanced through the cervix and two balloon catheters are inflated in each uterine cornu.



2. A proprietary blended polymer is delivered into each cornu and both fallopian tubes to trigger a natural wound healing response.



3. Over ~3 months, the blended polymer degrades, leaving behind the patient's own scar tissue for tubal occlusion.



4. An ultrasound-based confirmation test confirms bilateral occlusion prior to patient reliance.

## Procedure Overview<sup>1</sup>

Attribute	Value
Completed Procedure/Test	99.6% (FemBloc) 99.5% (Confirmation)
FemBloc Procedure Time (mean)	7:36 minutes
Confirmation Test Time (mean)	16:37 minutes
Setting	100% performed in-office
Pain Score (0-10) (average)	4.6 (FemBloc) 3.4 (Confirmation)

## Global Momentum

- European CE Mark approval of entire FemBloc system achieved June 2025 under EU MDR.
- UK MHRA approval of entire FemBloc system achieved August 2025.
- Pivotal trial on-going for U.S. FDA approval.

## What Physicians Are Saying

“ **Much easier** than surgical tubal ligation or Essure<sup>®</sup>. ”

“ **Highly satisfied** with ease of use and patient tolerability. ”

**100%** of Investigators would recommend to a colleague.



### Learn More

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