

carevix™

Suction Cervical Stabilizer

Clinically Proven to Reduce Pain and Bleeding in Transcervical Procedures

Gentle • Intuitive • Versatile



 aspivix

A Novel Approach to Stabilizing the Cervix

Carevix™ is a single-use, suction cervical stabilizer, engineered with vacuum technology, fully designed as a modern alternative to the Tenaculum without compromising on performance.



Gentle

Significantly reduces pain and bleeding during cervical engagement while delivering robust traction and maneuverability.²



Intuitive

Engineered for ease of use and to mimic current clinical practice requiring minimal learning curve.²



Versatile

Designed to be used in various transcervical procedures, e.g., IUD, Hysteroscopy, IVF and more.²

Up to
-73%

Pain Reduction with
Carevix™

Up to
-83%

Bleeding occurrence
reduction with Carevix™

Up to
-88%

Less patient experiencing
severe pain with Carevix™

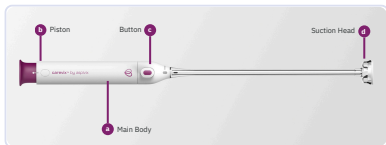


We ensure our Carevix product's lifecycle, from production to disposal, is carbon-neutral for a healthier planet.



How Carevix™ Works

Components



Assembling it



Connect the Suction Head to the Main Body.



Align the connecting marks found on the Suction Head and Main Body

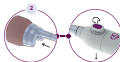


Rotate only the Main Body clockwise until it stops and the thin mark on the Main Body is aligned with the thick mark on the Suction Head.

Using Carevix™ - 3 Easy Steps



Pull the Piston to generate the vacuum and rotate to lock it.



Place the Suction Head on the cervix and press the Button downwards to deliver the vacuum.

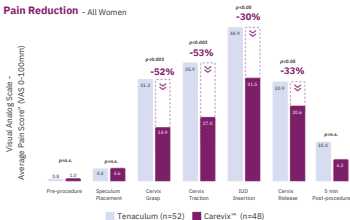


Press the Button upwards to release the cervix.

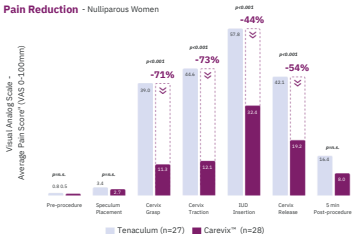
Clinical Evidence

Randomized controlled trial data show significantly lower IUD procedural pain and bleeding rates with Carevix™. Nulliparous women benefited most from the Carevix™ device.²

Pain Reduction - All Women

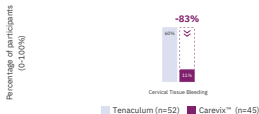


Pain Reduction - Nulliparous Women



During a clinical study, 100 patients were involved to measure pain experienced during IUD procedures.

Bleeding Results - All Women



Cervical tissue bleeding frequency is significantly reduced (83% less frequent with Carevix™).

According to ASPIVIX® survey to 247 practitioners in the US, practitioners spend 4 minutes in average to stop the bleeding during IUD insertion. Using Carevix™, this time can be spared and used for valued patient care.

“Carevix™ is a promising alternative with the potential to dramatically improve the IUD placement experience for women around the world.”

Dr. Michal Yaron, Study Investigator, University Hospital of Geneva, Switzerland

“These advancements hold promising potential in revolutionizing the IUD insertion process for women, rendering it a more appealing contraceptive option.”

Arian Veyssi & Haidyn Ogg, Study Investigators, University of Texas at Austin, USA

References

1. Michal Yaron, H el ene Legardeur, Bastien Barcellini, Farida Akhoundova, Patrice Mathevet, Safety and efficacy of a suction cervical stabilizer for intrauterine contraceptive device insertion: Results from a randomized, controlled study, *Contraception*, Volume 123, 2023, 110004, ISSN 0010-7824, <https://doi.org/10.1016/j.contraception.2023.110004>.

2. Aspivix data on file.

3. Veyssi, A. Ogg, H. Initiating a paradigm shift in American healthcare: Empowering women with implantable contraceptives. *Journal of Drug Delivery Science and Technology* 2023; Volume 89 105075 (8); doi:10.1016/j.jddst.2023.105075

Brief Statement

See Instructions for Use for detailed information regarding directions for use and device operations, indications, contraindications, warnings, precautions, and potential adverse events.



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About Aspivix

We're a medical device start-up from Switzerland. A nimble team of engineers, scientists, gynecologists and seasoned medical technology experts fully devoted to women's healthcare. Our vision at Aspivix is to make Gynecology. Now modern.

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