

HIFEM FOR FEMALE SEXUAL DYSFUNCTION: 3-MONTH DATA

THE USE OF HIFEM TECHNOLOGY IN THE TREATMENT OF PELVIC FLOOR MUSCLES AS A CAUSE OF FEMALE SEXUAL DYSFUNCTION: A MULTI-CENTER PILOT STUDY

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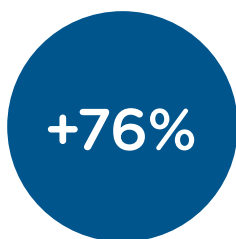
Published in Journal of Women's Health Care: March 9, 2019, DOI: 10.4172/2167-0420.1000455

HIGHLIGHTS

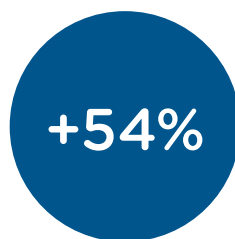
- **30 women** (average age 36 ± 6 years) who experienced challenges related to arousal, achieving orgasm, and painful intercourse were recruited.

Results at 3 months:

- Sexual dysfunction symptoms (FSFI score) **improved** on average by **51%**.
- The most prominent improvement was seen in sexual satisfaction and desire, with a **76%** increase.
- Arousal demonstrated a significant increase, rising by **54%**.
- Patients reported a notable improvement of **60%** in the domain of Orgasm.



SEXUAL SATISFACTION
AND DESIRE



AROUSAL
INCREASE



ORGASM
IMPROVEMENT