

HIFEM FOR URINARY INCONTINENCE POST PROLAPSE SURGERY: 6-MONTH DATA

HIFEM PROCEDURE FOR TREATMENT OF PERSISTENT URINARY INCONTINENCE POST PELVIC ORGAN PROLAPSE AND ANTI-INCONTINENCE SURGERY

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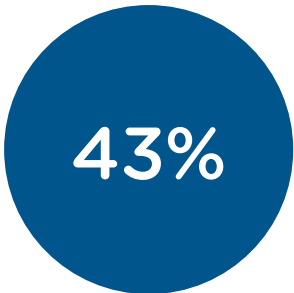
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HIGHLIGHTS

- Fifty females (36 - 79 years), post pelvic organ prolapse surgery were enrolled in this study.
- Patients were divided into two subgroups according to the number of deliveries (up to 2 or 3 and more).
- Each patient received six HIFEM treatments administered twice a week.

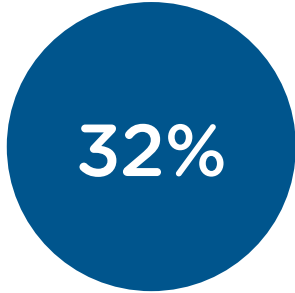
Results at 6 months:

- Patients reported a significant **improvement in lower urinary tract symptoms** (BFLUTS-SF) that assess a wide range of symptoms, including incontinence and impact on the quality of life.
- In the subgroup with three or more deliveries, patients showed greater overall improvement compared to those in the subgroup with two or fewer deliveries.
- The greatest improvement was observed in **incontinence (43%)**, feeling of **full bladder (27%)** and ability to **empty the bladder (42%)**.



43%

IMPROVEMENT IN UI
POST PROLAPSE SURGERY



32%

QUALITY OF LIFE
IMPROVEMENT