

MONOPOLAR RF IS AN EFFECTIVE AND SAFE TREATMENT OF SUI AND VULVO-VAGINAL LAXITY

EVALUATION OF THE SAFETY AND EFFICACY OF A MONOPOLAR NONABLATIVE RADIOFREQUENCY DEVICE FOR THE IMPROVEMENT OF VULVO-VAGINAL LAXITY AND URINARY INCONTINENCE

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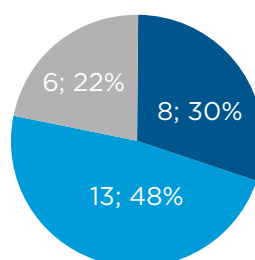
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HIGHLIGHTS

- 27 women with indications of mild/moderate **stress urinary incontinence** (SUI) as well as vulvovaginal laxity.
- Three once-a-week sessions.
- Intravaginal treatment followed by treatment of labia majora and the perineum.
- 26 subjects reported a **decrease in the frequency of urine leak**.
- 15 women **becoming completely leak-free** at the 1-month follow-up.
- All subjects reported **improvement in vaginal laxity**.
- High satisfaction rate when evaluating **improvement in sexual gratification**.

My sexual gratification improved

■ strongly agree ■ agree ■ slightly agree
■ slightly disagree ■ disagree strongly ■ disagree



Sexual gratification improvement (Post-treatment)