MEET THE PATIENT

WOMEN AFTER CHILDBIRTH

POSTMENOPAUSAL WOMEN

WOMEN WITH SEXUAL DYSFUNCTION

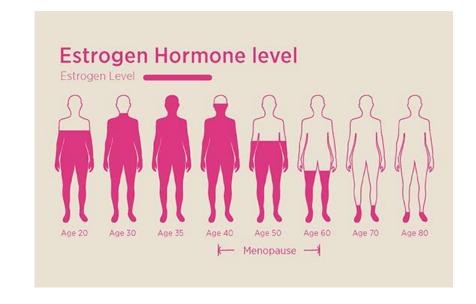
WOMEN SEEKING OVERALL COSMETIC IMPROVEMENT OF THEIR INTIMATE PARTS





GENITOURINARY SYNDROME OF MENOPAUSE (GSM)*

- Also known as vulvovaginal atrophy.
- Up to 84 % of postmenpausal women are affected.
- Symptoms may be present in 15% of premenopausal women due to the hypoestrogenic state.
- Great impact on the quality of life (QOL), especially on sexually active women.



*Angelou K, Grigoriadis T, Diakosavvas M, Zacharakis D, Athanasiou S. The Genitourinary Syndrome of Menopause: An Overview of the Recent Data. Cureus. 2020;12(4):e7586. Published 2020 Apr 8. doi:10.7759/cureus.7586 **The 2020 genitourinary syndrome of menopause position statement of The North American Menopause Society Menopause: The Journal of The North American Menopause Society, Vol. 27, No. 9, pp. 976-992, DOI: 10.1097/GME.000000000001609



WIDE RANGE OF LIFE AFFECTING SYMPTOMS*

Genital discomfort

Problems in sexual life

Urinary complications

Symptoms

Vaginal dryness
Irritation/burning/itching
Thinning/graying pubic hair
Vaginal/pelvic pain and pressure
Vaginal vault prolapse

Dyspareunia
Reduced lubrication
Post-coital bleeding
Decreased arousal, orgasm, desire
Loss of libido, arousal
Dysorgasmia

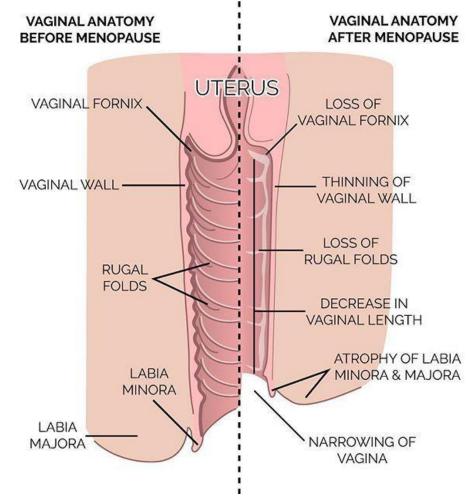
Dysuria
Urgency
Stress/urgency incontinence
Recurrent urinary tract infections
Urethral prolapse

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ANATOMICAL AND PATHOPHYSIOLOGICAL CHANGES CAUSED BY GSM*

- Loss of labial and vulvar thickness
- Decreased collagen, elasticity and blood flow
- Change of microbiome => increased pH
- Dry and thin epithelium
- Vaginal hypersensitivity or decreased feeling
- Decreased pelvic floor strength and control



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AFFECTED TISSUE

Collagen and Elastin are one of the factors responsible for improvement of vaginal laxity.

