

FREQUENTLY ASKED QUESTIONS

HOW DOES IT WORK?

During electromagnetic induction, rapid changes of magnetic field intensity induce an electrical current in the neuron. Once the current reaches a certain value, a so-called neuron action potential is achieved. This neuron action potential causes the neuron cell to depolarise, which eventually leads to intense muscle contraction.

WHAT IS FMS?

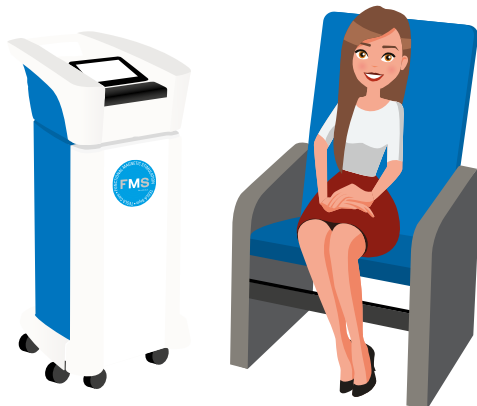
FMS stands for Functional Magnetic Stimulation. A special magnetic field is generated by a pulse of current inside the electromagnetic mechanism, and this induces a current that triggers the motor nerve system of the body, stimulating the targeted muscles to contract, and helping to boost circulation and nutrition.

WHAT DOES THE TREATMENT FEEL LIKE?

Patients are seated and fully clothed when being treated in the comfortable **TESLAChair™**. The therapy is non-invasive, painless and without any known side effects. Patients are encouraged to concentrate on the muscle contraction during the stimulation to facilitate the implementation of active learning exercises.

HOW MANY TREATMENTS ARE REQUIRED?

A course of 6 or more treatments is recommended, performed two or three times per week for thirty minutes. For some patients, maintenance treatments may also be recommended.



SOLVE UNCONTROLLED LEAKAGE PROBLEMS

HELP YOUR PELVIC FLOOR MUSCLES DO THEIR JOB

- Simple and non-invasive
- Helps all kinds of incontinence
- Faster rehabilitation after surgery
- Can help aspects of sexual dysfunction
- Recovery of muscle tone after childbirth
- Regain pelvic floor muscles and bladder control

Clinic Details

Distributed by:

Cryomed
Aesthetics

Please consult your medical practitioner to see if you are suitable for treatment. Potential risks and side effects need to be discussed with your medical practitioner before undergoing treatment with TESLAChair™.

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TESLAChair™

INCONTINENCE? STOP THE URGE®



COMFORTABLE CONVENIENT TREATMENT FOR WEAK PELVIC MUSCLES

TESLAChair Patient Brochure 2021/01

FMS THERAPY

INCONTINENCE & PELVIC FLOOR

STEP 1

No special preparation is required before this treatment. You will be asked to complete a questionnaire with information about your incontinence problems, which will determine the exact nature of your problem, and the treatment required.

STEP 2

You will sit, fully clothed, in a comfortable chair for the treatment. Muscle contraction occurs in bursts of 6 seconds, followed by 6 seconds of rest. The treatment will last for about 30 minutes.

STEP 3

The therapy will be performed two to three times per week for thirty minutes, and we recommend 6 – 10 treatments in total. Improvement is generally observed after just a few treatments.

The treatment is suitable for many types of urinary and other types of incontinence. It is used for faster rehabilitation after surgeries in the urogenital area, after childbirth and for some sexual dysfunction, as well as chronic pelvic and lower back pain.

Therapy also has a positive effect on improving sexual intercourse, erection and ability to reach orgasm.

It provides intense contraction of thigh and buttock muscles.

TESLACHair

STOP THE URGE

- Urge urinary incontinence
- Stress urinary incontinence
- Mixed urinary incontinence
- Incontinence after radical prostatectomy
- Other types of incontinence
- Regeneration after childbirth
- Milder forms of drooping uterus and bladder (cistokela, descensus uterusa)
- Rehabilitation after pelvic floor surgery
- Chronic prostate inflammation
- Erectile dysfunction



Easy, Convenient Treatment For Weak Pelvic Muscles



RELIABLE & DURABLE



QUICK, EASY & PAINLESS

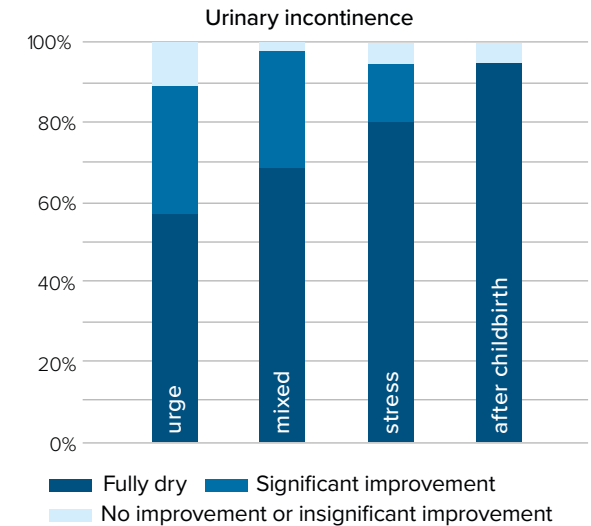


NON-INVASIVE

CLINICAL STUDY RESULTS*

Tests were performed in three different centres on 160 female patients**:

- 36 women with urge urinary incontinence
- 42 women with mixed urinary incontinence
- 61 women with stress urinary incontinence
- 21 women after childbirth



URGE INCONTINENCE IMPROVEMENT
89% of patients showed significant or complete dryness.

STRESS INCONTINENCE IMPROVEMENT
95% of patients showed significant or complete dryness.

MIXED INCONTINENCE IMPROVEMENT
98% of patients showed significant or complete dryness.

AFTER CHILDBIRTH INCONTINENCE IMPROVEMENT
100% of patients showed significant or complete dryness.

* Individual results may vary; please consult your practitioner.
** Source: Štrumbelj, Health institute Podnar; Zdravka Koman Mežek, dr. med. - Private health institute Bled