WONDER®

TONIFICATION MUSCULAIRE RADICALE



LA BEAUTÉ RÉSIDE DANS LE MUSCLE.

Premier et Unique

ÉLECTROMAGNÉTISME + NEUROMUSCULAIRE + RADIOFRÉQUENCE

FAIT EN ESPAGNE
PRÉSENT DANS 60 PAYS

EFFECT OF WONDER MUSCLE RECOVERY THERAPY AMONG MIDDLE-AGED PEOPLE: ANALYTICAL STUDY ON 40 PATIENTS.

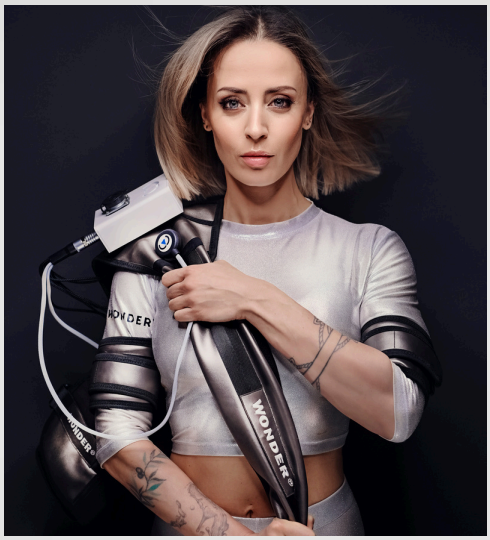
Dr. Odalys González Álvarez

Aesthetic Surgeon. Master in Aesthetic Medicine. Guadalajara, México.

BACKGROUND

Non-invasive body sculpting technologies are increasingly in demand, offering effective solutions for fat reduction and muscle toning.





OBJECTIVE

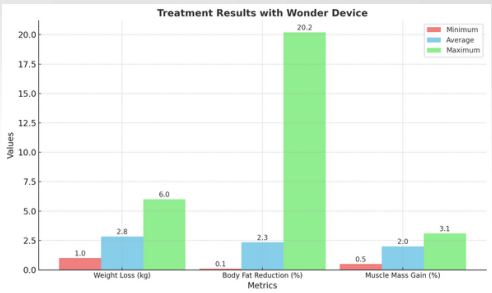
The study aims to evaluate the effectiveness of WonderFace in improving facial harmony and rejuvenation by targeting muscle toning and skin tightening. It seeks to assess the device's impact on enhancing facial structure, reducing sagging, and stimulating collagen.

METHOD

A retrospective analytical study was carried out in 40 patients, who received treatment with the Wonder equipment.

The mean age was 44.4 years, with a predominance of males. The patients underwent 10 treatment sessions, taking measurements in the first and tenth sessions.

It was obtained as results that the patients reduced weight, fat mass index and increased the muscular mass index, in addition there was a reduction in the measurements around the abdomen, waist and buttocks. It was possible to conclude that the use of Wonder equipment had very favorable results.

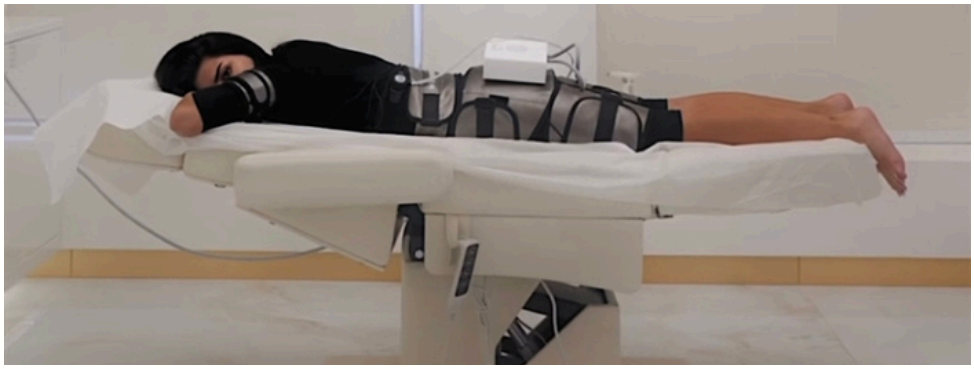


INTRODUCTION

The pursuit of non-invasive solutions for body sculpting and toning has revolutionized aesthetic medicine. The author investigated the efficacy of a new device that synchronously delivers both emissions to build muscle and reduce fat in various parts of the body simultaneously.

RESULTS

- Group A: 15% improvement observed after one and a half months.
- Group B: 25% improvement after one and a half months.
- Group C: 30% improvement after one and a half months.



CONCLUSION

100 percent of patients reported satisfaction with treatment results. The treatments were comfortable and without any side effects.



Strekoza Clinic. Kiev, Ukraine.



Prof. Corenstein. Stgo Chile.



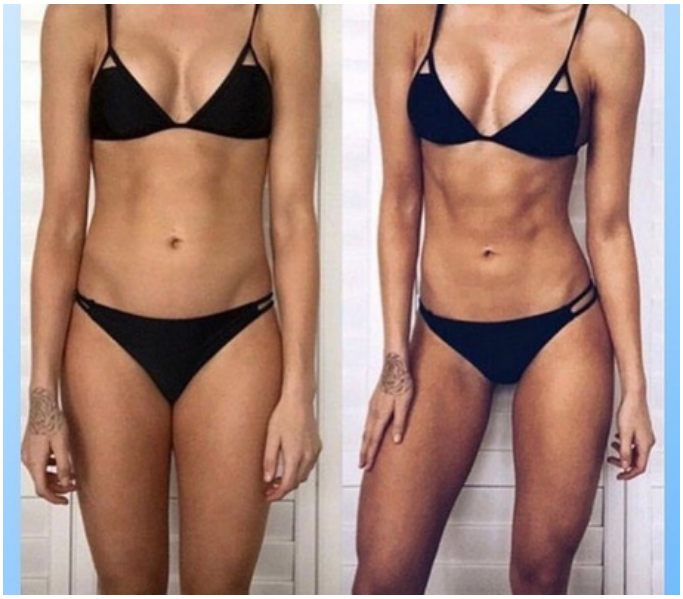
Tumba Lipoklinik. Sweden.



Noval Medic. Barcelona, Spain.



Dr. Tylay Kutlar, Turkey.



Skin Clinic. Chile.

FEASIBILITY STUDY ON THE COMBINED USE OF ELECTROMAGNETIC AND NEUROMUSCULAR MUSCLE STIMULATION AS A THERAPEUTIC APPROACH WITH WONDER AXON TECHNOLOGY

Dr. *María A. Barajas, MD. Santander University Hospital, Colombia.*

BACKGROUND

Electromagnetic and Neuromuscular emissions are currently used separately by different disciplines such as neurology, physiotherapy and sports.



INTRODUCTION

Existing literature supports the independent use of neuromuscular electrical stimulation and electromagnetic muscle stimulation for aesthetic purposes. Therefore, this study aims to evaluate the efficacy and safety of their combined use as a single, integrated therapy within an aesthetic medical device





METHOD

This was a nonrandomized, prospective, open-label, multicenter feasibility study.

Eligible subjects were men and women from Madrid between 30 and 50 years of age, with a desire to reduce subcutaneous fat, as well as toning and/or firming of the abdominal area, buttocks, and legs.

PROTOCOL:

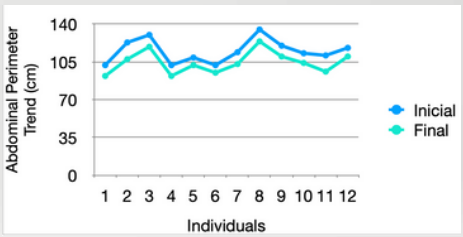
- Session duration: 25 minutes.
- Posture: prone position
- Sequence of programs used: 20 minutes on Muscular/Hypertrophy followed by 5 minutes on Cellulite.
- Muscle groups treated: rectus abdominis and obliques, quadriceps and hamstrings, and gluteus maximus and medius.
- Total number of sessions: 16.

The intervention was administered in 2 weekly sessions for 8 weeks.

Author Disclosure Statement:
No funding was received to support this research.
No honoraria, payments, or other compensation were provided for work on this study.
There are no financial relationships with any entity that may compete closely with the medications, materials, or instruments covered in this study.
No patents have been applied for in conjunction with the instruments, medications, or materials discussed in this study.
This work was not supported by any direct or indirect funding and is solely the responsibility of the author.

OBJECTIVE

To establish the efficacy and safety of the joint use of electrical and electromagnetic muscle neurostimulation for noninvasive contouring of the abdomen, hips, and legs.



RESULTS

A significant reduction in the measurements of the body parts worked and a weight loss between 5-15% from the initial weight was obtained in all participants. Sex and age were not determining factors. Among the adverse effects reported, localized redness and minor pain with spontaneous resolution, that was already foreseen, were found. It should be noted that patients reported a noticeable improvement in the definition and appearance in their body shape.

CONCLUSION

This feasibility study is the first to satisfactorily establish the efficacy and safety of electromagnetic and neuromuscular muscle stimulation treatment as a non-invasive procedure for body contouring.



Refined Wellness. Australia.



Alfa Beauty Clinic. Sweden.



Lillalyx Clinic. Sweden



Beauty Lab Arezzo,Italy..



Bennessere Clinic. Italy.



Dr. Zyley Haeksen, Turkey.

ASSESSMENT OF COMBINED THERAPY'S IMPACT ON FAT LOSS AND MUSCLE GAIN IN 16 INDIVIDUALS WITH WONDER DEVICES

Dr. Obdulia Ramírez Milan M.D.
Specialist in Clinical Embryology. Madrid, Spain.

BACKGROUND

Non-invasive body enhancement, slimming, and toning treatments have seen a dramatic rise in popularity, with industry statistics indicating a growth of over 100% between 2020 and 2024.



INTRODUCTION

The pursuit of non-invasive solutions for body sculpting and toning has revolutionized aesthetic medicine. The author investigated the efficacy of a new device that synchronously delivers both emissions to build muscle and reduce fat in various parts of the body simultaneously.





METHOD

A retrospective analytical study was conducted on 16 patients treated with the Wonder device. Each patient completed 8 treatment sessions, with measurements taken during the first and tenth sessions.

The results demonstrated reductions in weight and fat mass index, along with an increase in muscle mass index. Additionally, significant reductions were observed in abdominal, waist, and buttock measurements.

The study population was predominantly male, accounting for 75% of the participants, while women comprised 25%. The average age of the participants was 50 years, with women averaging 45 years and men 55 years.

For this study, a combination of the Hypertrophy, Definition, and Cellulite programs, available in the device's software, was selected for the treatments.!

Author Disclosure Statement:
No funding was received to support this research.
No honoraria, payments, or other compensation were provided for work on this study.
There are no financial relationships with any entity that may compete closely with the medications, materials, or instruments covered in this study.
No patents have been applied for in conjunction with the instruments, medications, or materials discussed in this study.
This work was not supported by any direct or indirect funding and is solely the responsibility of the author.

OBJECTIVE

The objective of this study was to verify the efficacy of treatment with the Wonder device in to reducing the fat mass and improve the figure among middle-aged people, and we have obtained results that we consider highly satisfactory.

RESULTS

The weight change was negligible. None of the subjects reported discomfort. Digital photographs showed an aesthetic improvement in the majority of patients through a better shape and volume of the treated area, which are summarized as follows:

- Significant fat loss in the abdominal area
- Increased leg muscles
- General buttock lift
- Reduced muscle laxity
- Greater resistance to effort
- General feeling of increased muscle tone.

CONCLUSION

Taking into account the results obtained, we can confirm that the Wonder technology studied represents a completely new approach in non-invasive body remodeling therapies, offering for the first time results in terms of increasing muscle mass.