MV.Health

FOR HEALTHCARE PROFESSIONALS

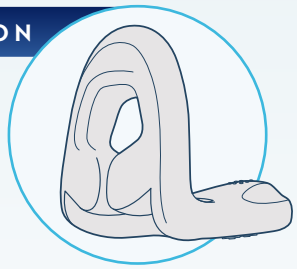
Prescribable Devices for Vibration Therapy

FDA-registered Class II vibration devices for ED and Prostatitis patients.

ERECTILE DYSFUNCTION

Tenuto 2

Wearable vibration device for penis & perineum stimulation.



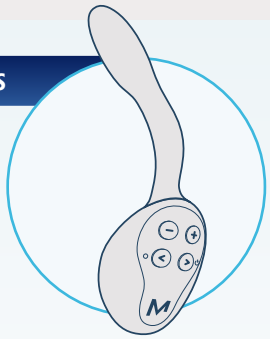
81% Improvement in erectile function over 8 weeks in Psychogenic ED.

- Post-prostatectomy rehab: IIEF 11 → 19 over 6 months; preferred to traditional methods.
- Post-radiotherapy: 2.3x improvement in 5 weeks in first-line non-responders.
- Vibratory sperm-retrieval pathway (CPT 55899).

CHRONIC PROSTATITIS

Molto

Malleable internal vibration device for targeted prostate stimulation.



7 → 3 Pain score (out of 10) over 3 months in Refractory Chronic Prostatitis.

- In cases where antibiotics and alpha blockers have failed, a prescribable next step.
- Delayed ejaculation: 45.5% resolution in 4 weeks.
- Ejaculatory success 46.2% → 100% in 8-week study.

Two ways a practice can offer MV.Health devices - Insurance-billed and Cash-pay:

INSURANCE / RTM MODEL

Prescribe & bill monitoring

For patients, whose payer reimburses remote therapeutic monitoring (RTM).

1. Buy the device at wholesale price, direct from us at MV.Health.
2. Prescribe & supply the device to the patient for at-home use, RTM App logs patient usage.
3. Bill CPT 98977 + 98980 for the monitoring your practice provides.

$1,000 typical Year-1 RTM reimbursement / patient.

CASH-PAY MODEL

Stock & dispense in clinic

For self-pay patients and practices that want zero billing overhead.

1. Buy the device at wholesale price, direct from us at MV.Health.
2. Sell the device to the patient at the suggested retail selling price.
3. Patient leaves their appointment with at-home therapy & device - no claims, no paperwork.

$75+ per each device sale for the practice.

250,000 Patients

60+ Awards

25+ Clinical Studies

15-minute office / virtual demo sessions.

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Prescribable Devices for Vibration Therapy

Clinical Research

The following publications are independent, third-party research studies evaluating the Tenuto 2 device and the Molto device efficacy in addressing Erectile Dysfunction, Prostatitis, and Ejaculation issues.

Tenuto 2

Improved Erectile Function After Focal Muscle Vibrations Therapy in a Patient With Neurogenic ED

2X improvement in erectile function over 5-weeks with Tenuto. Muscle Vibrations improves ED through improved spasticity.

Potential Effectiveness of Focused Vibration Treatment for Psychogenic ED

81% improvement in erectile function over 8-weeks with Tenuto 2. Use of an on-demand focused vibration device could be an effective and safe therapeutic option for men with pED.

Improvement in Erectile Dysfunction After Radiotherapy for Prostate Cancer Using Focused Muscle Vibration (FMV)

2.3X improvement in erectile function over 5-weeks with Tenuto 2. FMV useful tool for clinical improvement of ED in patients undergoing radiotherapy, who do not respond to first line ED treatments.

Penile Rehabilitation using Tenuto 2 after Prostatectomy

6-month study showed significant improvement in erectile function (IIEF scores 11 to 19) post-radical prostatectomy. Patients preferred Tenuto 2 to traditional methods, reporting enhanced intimacy & ease of use.

Molto

Molto Device for Chronic Non-bacterial Prostatitis

After 3 months of use, patients with refractory prostatitis experienced substantial pain relief (pain scores decreased from 7/10 to 3/10). The study also noted improvements in erectile function & sexual satisfaction.

Evaluation of Molto for Delayed Ejaculation and Anejaculation

45.5% of patients who completed the study successfully resolved their ejaculation issues within 4 weeks using Molto. The device showed good safety and tolerability.

Prostatic Vibratory Stimulation for Delayed Ejaculation with Molto

Over 8 weeks, 13 men with DE using Molto increased ejaculatory success from 46.2% to 100% and significantly reduced mean IELT from 32.3 to 23.2 minutes. 69% of patients reported their condition as "much" or "very much" improved.

Prostatic Vibratory Stimulation for Refractory Chronic Prostatitis

Over 12 weeks, the patient with CP/CPPS using Molto, had their NIH-CPSI total score improved from 26 to 14, and the pain domain score was significantly reduced from 13 to 7. His condition also improved on the PGI-I scale.

AdvaMed The Medtech Association

WOMEN'S HEALTH NETWORK MILKEN INSTITUTE

AgeTech Collaborative FROM AARP

THE KING'S AWARDS FOR ENTERPRISE 2026 INNOVATION

Contact

15-minute office or virtual demo sessions available.

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