



UROCOMP-2000 NG

Biofeedback

FOR PELVIC FLOOR REHABILITATION



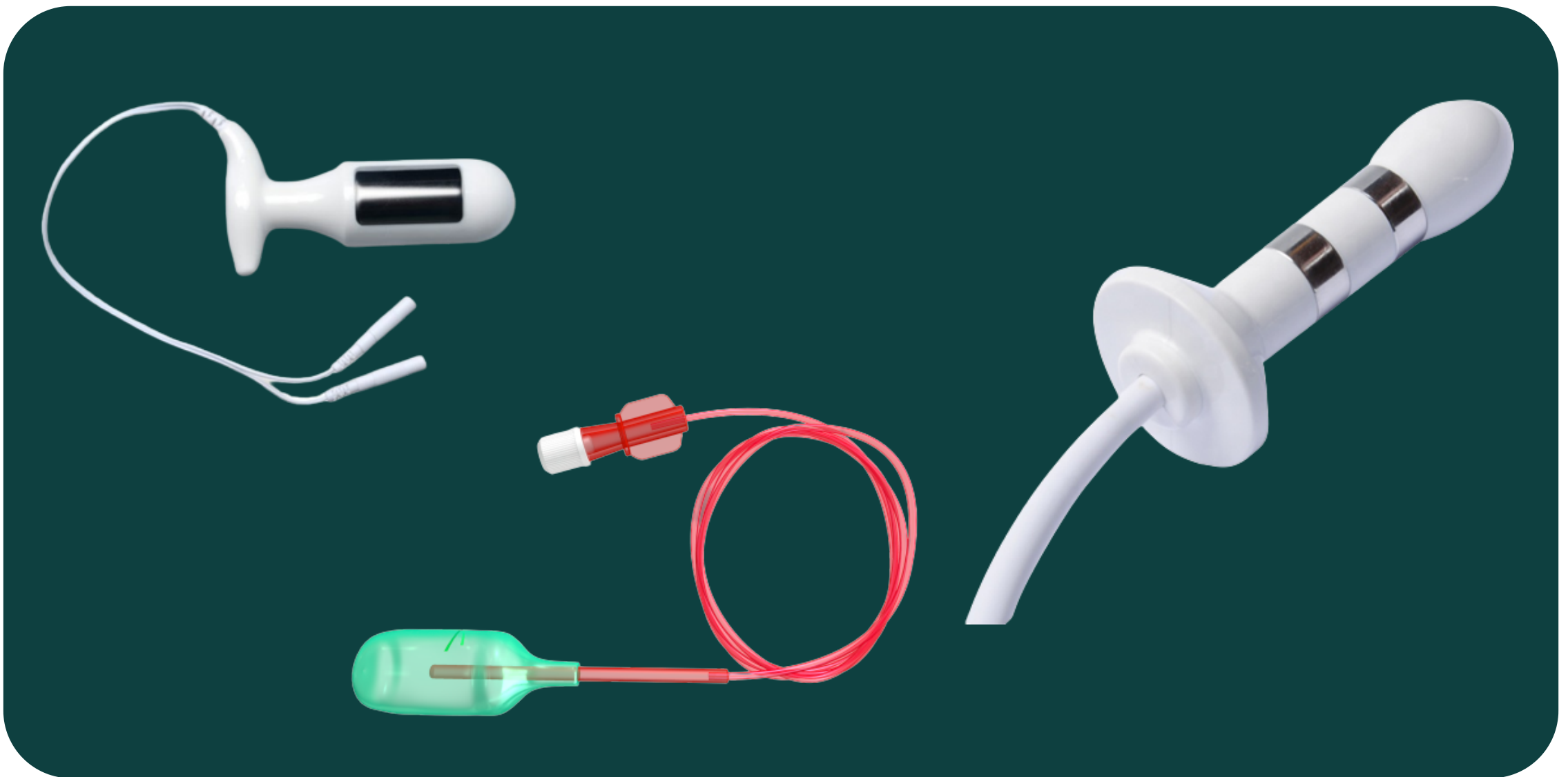
REVIVE, REBUILD, RECLAIM
Empowering Pelvic Health for a
Vibrant Life

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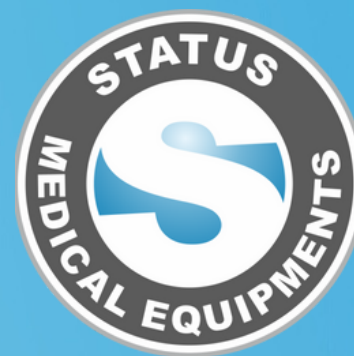
Pelvic Muscle Rehabilitation

- A comprehensive solution for evaluating and treating Pelvic Floor muscle dysfunction
- Designed with advanced sensing technology and tailored algorithms.
- The software offers both Evaluation and Therapy modes to support the journey towards optimal pelvic health.
- Real-time benefit helps for muscle engagement and relaxation during exercises



Specification

- Dual Channel EMG and Single Channel Manometry
- Vaginal & rectal EMG probe for Pelvic Muscle EMG
- Balloon Catheter for Manometry
- Dimensions: 40x20.5x80 cm
- Weight: 3 Kg.



Evaluation

Real-time Data

Experience accurate and objective measurement of muscle activity, tone, and coordination.

Tailored Assessment

Receive patient's evaluations allowing for preparation of focused treatment planning.

Analysis with 4 phases

1. Initial Baseline Phase
2. Rapid Contraction Phase
3. Tonic contraction and Endurance Phase
4. Late Baseline Phase

The evaluation results serve as a baseline for setting personalized treatment goals and monitoring the progress throughout the pelvic muscle rehabilitation journey.

Therapy

Biofeedback Sensors

Gain valuable insights through visual and auditory feedback, enhancing the understanding of muscle performance.

Customized Treatment Plans

Allows the healthcare provider to set targets as per the results received in Evaluation phase

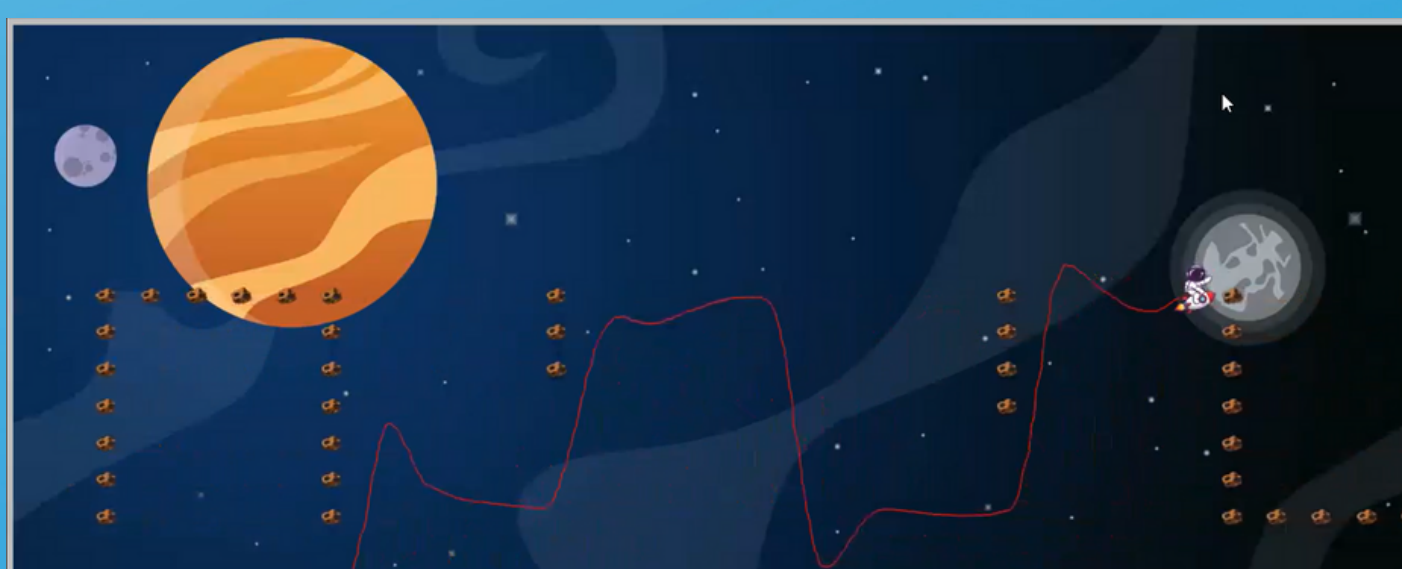
Progress Tracking

Monitor your progress over time, visualize improvements, and stay motivated on your path to recovery.

Therapeutic Modalities

1. Down-Training
2. Accessory Muscle Isolation
3. Discrimination training
4. Muscle Strengthening
5. Endurance Training

Animated Game for patient's total engagement





Reach Us Here



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