





Instant onscreen analysis

A wide variety of configurations to meet your treatment and budgetary needs.

Intuitive Operation

Easy to navigate touch screen with simple guides for setup & training.

Wide Range of Scripts

Over 100 preprogrammed protocols. Room to expand and add your own protocols.



Hardware

Venus systems are available on a range of platforms, including our urodynamics systems.



*mediwatch

Providing Complete Urological Diagnostic Services

Multi-function EMG

- 2 channels of Sensory EMG
- 2 channels of STIM
- 2 channels of Sensory EMG-Triggered STIM

Custom Scripts

- Color coded screens
- Customizable reports
- Templates to guide patients to performance goals

Stand-Alone or PC Integration

- Ideal for home use or in a clinic
- Easy-to understand tutorials that guide you through setup
- Live data is transferred to be viewed onscreen

Venus Clinic

Pelvic Floor Retraining





Software

- Touchscreen, battery operated unit
- Fast-sampled EMG in Raw and RMS formats
- User definable stimulation settings includes an intuitive display for quick and precise control.
- Sensory EMG-triggered Stimulation combines active and passive muscle rehabilitation to help patients strengthen muscles through biofeedback.

Disposables

 Same electrodes for all modalities gives more consistent monitoring and stimulation, and reduced clinical setup time.

Audio-Visuals

- Animations and audio feedback provide relevant rehabilitation goals and activities to keep clients motivated
- Single and dual channel linegraphs, bargraphs and digital displays.
- Above and below threshold sound feedback options

Software

- Advanced and complete database.
- Record, replay and review sessions.
- Statistics, trend reports and single session reports
- Provides useful documentation to demonstrate compliance for third party compensation.

Customization

- Scripts with work-rest or continuous exercise protocols contain templates with varying degrees of difficulty.
- Allows you to build training programs suited to your client's individual needs.
- Easily editable reports provide valuable information for third party payers and patient files.

Home-Care

- A patient lock feature reduces device complexity and ensures patient compliance when used as a take home unit to enhance clinical training.
- Saved data can be uploaded to PC when device returns to clinic.



