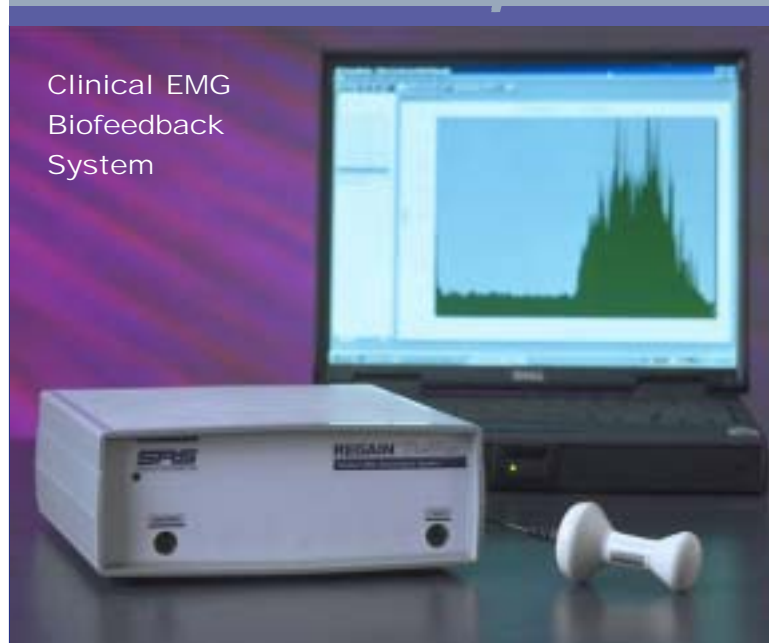


REGAIN™ *Desktop*



Clinical EMG
Biofeedback
System

Biofeedback is a non-invasive treatment for stress, urge and mixed urinary incontinence and for fecal incontinence. It is an efficacious means of symptom reduction for the majority of patients and has no significant contraindications.

The SRS Medical Regain Desktop Clinical EMG Biofeedback System is the easy way to integrate biofeedback into your practice. You can use it both as a basis for conservative therapy program and pre- and post-surgical procedures to optimize outcomes.

The SRS Medical Regain Desktop Clinical EMG Biofeedback System consists of the Regain Desktop, a highly accurate instrument for monitoring two muscle sites, and MuscleWorks™ Windows 98/XP software, an engaging and very-easy-to-use program that standardizes several proven evaluation and treatment protocols.

Regain™ Desktop Clinical EMG Biofeedback System

Specifications

System	Instrument Channels: 2ch EMG and multi-channel Auxiliary input. Front Panel Indicator: Power On/Off, Status. Analog Resolution: 12 bit ADC (high-resolution analog-to-digital convertor). Output: 9-pin sub-D connector for opto-isolated RS232. RS232 Data Transfer Rate: 115.2 Kbaud max. 19.2 Kbaud standard.
Inputs	Dual EMG: 6-pin mini-DIN jacks accept cables from Dual EMG Preamplifier. Aux: 9-pin mini-DIN jack accepts (optional) 0-5V transducers.
EMG	Calibrated Range: 0.1- 997 μ V RMS (microVolts). Bandwidth: 30-500 Hz. (50/60 Hz. notch filter). Input Bias Current: < 2.0 picoAmperes typical, 20 pA max. Differential Input Impedance: > 1,000,000 Megohms @ DC System Common Mode Rejection: 146 dB @ 60Hz. Noise: < 0.15 μ V. (inputs shorted). Detector: True RMS, +12.5/-25 mS. averaging filter.
Physical	Instrument Console Case Material: ABS with EMI shielding. Instrument Console Size: 3.5" H x 8.375" W x 9" D. Weight: 3 lbs. 11 oz. Dual EMG Preamplifier Case Material: Impact-resistant ABS with EMI shielding. Dual EMG Preamplifier Size: 0.90" H x 2.40" W x 3.80" D. Weight: 4.2 oz.
Power	Input: 5-pin DIN jack accepts Patient-Isolated Power Supply. Patient-Isolated Power Supply: 120 VAC, 60 Hz in. 12 VDC 800mA out. UL-USA & cUL listed.
PC Reqs	Pentium (or equiv.) with \geq 300 Mhz processor, \geq 64 MB RAM, Windows 98 or XP, display resolution \geq 800x600 and available serial port (Com 1 or Com2). Color printer highly recommended.
Regulatory	Classification: Class II Biofeedback Device. Notice: For complete instructions, indications and contraindications, please refer to User's Guides. Specifications are subject to change without notice. © 2000-2002 SRS Medical Systems, Inc. All rights reserved. Innovative Solutions for Incontinence is a registered trademark and Regain and MuscleWorks are trademarks of SRS Medical Systems, Inc. Windows is a registered trademark of Microsoft Corporation.



Innovative Solutions for Incontinence®

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