

biosearch The Medical Innovator presents...

Hand Held

Anorectal Biofeedback

Strip Chart Recorder



System 10 For Chronic Constipation



System 5 For Fecal

Incontinence

Anorectal Probe



- High tech ergonimically designed monitor is simple to use and provides accurate results.
- Illuminated color LEDs indicate patient biofeedback response.
- Medical grade silicone anorectal probe is anatomically designed for patient comfort and biocapability.
- Optional Strip Chart Recorder supplies a permanent record of training sessions.

Anorectal Biofeedback

HAND HELD BIOFEEDBACK MONITORS

- Sensitivity adjustment adaptable to patients "squeeze" ability.
- Rechargeable battery and recharger supply long lasting power.
- Color LED visual and/or audible signals assist sphincter training.
- Affordably priced for both the physician and patient.
- Compact design with discrete carrying case for easy transport.
- Approximate dimensions: 5%"H x 3¼"W x %"D.
- Approximate weight = 8.8 ounces.

STRIP CHART RECORDER (OPTIONAL)

- Inkless, dry writing on pressure sensitive chart paper.
- Access window slides open so notations can be easily made on chart paper.
- 6 cm (2.3) chart width.
- Single channel.

ANORECTAL PROBE

- Anatomically designed probe responsive to sphincter contraction and relaxation.
- Single patient use avoids contamination.
- Easy to clean with soap and water.
- Replacement probes are available.

Description		Product Number
(Fecal Inco	Anorectal Biofeedback System 5 Kit (Fecal Incontinence) includes: 1 - Biofeedback monitor, model 5 1 - Anorectal probe	
	Biofeedback System 10 Kit (Constipation) 1 - Biofeedback monitor, model 10 1 - Anorectal probe	18-1010
Anorectal Probe (replacement)		18-1000
Strip Chart Recorder (optional)		18-1900
Chart Paper (replacement)		18-1901



FOR MORE INFORMATION ON THIS PRODUCT, CONTACT YOUR LOCAL BIOSEARCH DEALER.



Biosearch Medical Products, Inc. P.O. Box 1700, 35 Industrial Parkway Somerville, NJ 08876-1276 U.S.A. (800) 326-5976 (908) 722-5000 Fax (908) 722-0132