

## **Itrel epidural stimulator advertisement.**


[s.l.]: [s.n.], 1988

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# ADMITTEDLY, THE ITREL WILL MAKE YOUR ARACHNOIDITIS PATIENTS' LIVES LESS COLORFUL.



If your arachnoiditis patients still suffer from pain despite corrective surgery or long-term narcotic use, there is a proven alternative. The Itrel epidural stimulator is the totally implantable, non-destructive and reversible way to control patients' pain long-term.

## **A simple surgical procedure with outstanding results.**

The Itrel works by superimposing its stimulation topography over the patients' pain topography. The implanting procedure

is basically a simple hemi-laminotomy. And the well-documented results are clear:

- 60-70% achieve good-to-excellent long-term pain relief.<sup>1,2,3,4,5</sup>
- A majority stop or reduce narcotic intake.<sup>1,3</sup>
- Up to 48% return to work.<sup>2</sup>

The Itrel is the ideal way to give your patients the pain relief they need. For a demonstration, further information, or video, call (800) 382-0810, and ask for customer service.

The Itrel is indicated as an aid in the management of chronic, intractable pain of the trunk or limbs. For complete indications, contraindications, warnings and precautions, see technical manual.

See us at the AAOS Show  
in booth #1388.

**Medtronic** 

Medtronic, Inc. 7000 Central Avenue, N.E., P.O. Box 1250, Minneapolis, MN 55432, U.S.A.

1) De La Porte C, Siegfried J. "Lumbosacral Spinal Fibrosis (Spinal Arachnoiditis) Its Diagnosis and Treatment by Spinal Cord Stimulation," SPINE, Vol. 8, #6, pp. 593-603, 1983. 2) Kumar K, Wyant G, Ekong C. "Epidural Spinal Cord Stimulation for the Relief of Chronic Pain," THE PAIN CLINIC, Vol. 1, #2, pp. 91-99, 1986. 3) McConner D, Berry C, Tallberg E. "Epidural Cord Stimulation Control of Chronic Pain." 4) 5) [Illegible]