

Name: Dr. Dexter Di Marco - DBA Family Chiropractic Center

Overall outcomes* for :				
	Disc Herniation	Disc Degenerations	Sciatica Radiculopathy	Overall
86% or More				
71% to 85%				
56% to 70%				
41% to 55%				
Less than 40%				

Comments:

We have been getting good results with cervical degeneration and radiculopathy also some results with lumbar spinal stenosis when the patient is in good health involving the I.V.F. and I.V.D. limited with central canal stenosis.

* The above data is not peer reviewed. It is the subjective response from a Physician grading their clinical results with the SpineMED® System.



December 6, 2012

Dr. Dexter Di Marco
DBA Family Chiropractic Center
3938 Pinehurst Drive
Lake Worth, FL
33467

Dear Dr. Di Marco:

Lumbar Serial #: 4040-HL-0606-TC
Cervical Serial #: 4040-HLC-0606-CV

As part of our ongoing effort to continually improve the SpineMED® System, we are collecting clinical performance data from all users of the device.

Please complete this survey and fax it toll free to 866-990-4445, or email a copy to info@spinemed.com.

Thank you for your support.

Best regards,

Tim Emsky

CLINICAL PERFORMANCE SURVEY

1. Please rate your overall patient outcomes for patients with Disc Herniations. (choose one)

- Less than 40%
- 41% to 55%
- 56% to 70%
- 71% to 85%
- 85% or more

2. Please rate your overall patient outcomes for patients with Disc Degenerations. (choose one)

- Less than 40%
- 41% to 55%
- 56% to 70%
- 71% to 85%
- 85% or more

3. Please rate your overall patient outcomes for patients with Sciatica Radiculopathy. (choose one)

- Less than 40%
- 41% to 55%
- 56% to 70%
- 71% to 85%
- 85% or more

4. Please rate overall patient satisfaction with SpineMED® treatment. (choose one)

- Extremely Dissatisfied
- Dissatisfied
- Neutral
- Satisfied
- Extremely Satisfied

Additional Comments:

WE HAVE BEEN GETTING GOOD RESULTS
WITH CERVICAL DEGENERATION AND RADICULOPATHY
AND SOME RESULTS WITH LUMBAR SPINAL
STENOSIS WHEN THE PATIENT IS IN GOOD HEALTH
INCLUDING THE I.V.F. + I.J.D. LIMITED WITH CERVICAL
CANAL STENOSIS