

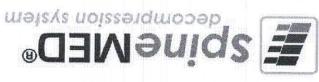
Clinical Performance Survey

Name: Dres Kramer/Lembert/Guthoerl - Germany - Aktiv-Ortho

	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:

^{*} The above data is not peer reviewed.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



END USER USABILITY SURVEY

Dear SpineMED® Operator:

operation of the device and also patients experience during treatment. deficiencies or limitations you have encountered with regard to the usability of the device concerning staff performs in a real-world environment inclusive of human factors. We wish to gain your experience with any all users of the device. The information we seek is how the SpineMED® System User Interface and Interaction As part of our ongoing effort to continually improve the SpineMED® System, we are collecting usability data from

Please complete this survey and fax it to 250-563-3177 or email a copy to info@spinemed.com.

	Best regards,
npport.	Thank you for your s

Tim Emsky

		11 1 0/1/17 140/(- -	nsO .O.B ,egroeO eonir	Street South, Pr	eivligO 848
a patient's perspective.	ne device from	g the usability of t	ggestions for improvin	rovide any sug	Please p
				perspective.	patient's
usability of the device from a	encies in the	nts related to defic	servations or comme	rovide your ob	Please p
clinician operating the device.	ue device as a	og tne usability of t	gestions for improvir	itovide any sug	d essel
clinician operating the device.	he device as a	the usability of t	ggestions for improvin	rovide any sug	Please p
clinician operating the device.	he device as a	og the usability of t	ggestions for improvin	gus yns ebivor	Nesse p
clinician operating the device.	he device as a	ng the usability of t	ggestions for improvin	orovide any sug	Please p
clinician operating the device.	he device as a	g the usability of t	ggestions for improvin	orovide any sug	Please p
				g the device.	operatin
usability of the device as a clinician				g the device.	operatin
usability of the device as a clinician	olencies in the			vovide your ob	Please p
usability of the device as a clinician			servations or comme	rovide your ob	SpineMEL SpineMEL SpineMEL
ortho.de usability of the device as a clinician	olencies in the	of betaler of defic	1010-P-T servations or comme	Saarbrücken de/Zip: 66111)@ Serial #: A provide your ob g the device.	SpineMEC
ortho.de usability of the device as a clinician	info@aktiv-c	of betaler of defic	1010-P-T servations or comme	Bahnnhofstr. 76 Saarbrücken Jesarbrücken 3e/Zip: 66111 66111 A Provide your ob g the device.	Postal Cog SpineMED Please p operating
ortho.de usability of the device as a clinician	info@aktiv-c	of betaler of defic	8-78 1010-P-T servations or comme	Bahnhofatr, 76 Saarbrücken Ae/Zip: 66111 Ø Serial #: A provide your ob g the device.	City: Postal Cod SpineMEC Please p operating



Dear SpineMED® Operator:

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

Please complete this survey and fax it to 250-563-3177 or email a copy to info@spinemed.com.

				nments:	noO IsnoitibbA
tisfied Extremely Satisfied				ely Unsatisfied	
(auo asoot	(ch	□ SpineMED	satisfaction with	overall patient s	Please rate
6 to 85% To 86% or more	%12 %02	ot %95	%99 01 %17	%07 uei	► Fess th
adiculopathy. (choose one)	with Sciatica Re	for patients	sent outcomes	your overall pat	Please rate
s to 85% V 86% or more	%14 %04	ot %99	%99 01 %L7	,	ress th
nerations. (choose one)					
e to 85% 86% or more	%LZ / %OZ	ot %95	%99 01 %Lt	,	T ress th
ations. (choose one)					
17410	CHONWIN	10 111			
Value	S BONAMS	DEBEUE	IN DINI I	3	
				01-01-A :# Ising	SpineMED® Se
əb.ortho-vi	Email: info@akt			91-92564580	Telephone: 068
Postal Code/Zip: 66111	±				Province/State:
					City: Saarbrüc
				Bahnhofstr. 76	
		ŀ	mbert/Guthoer	res. Krämer/Le	
	NOITAMAO:	CTINIC IN		e: Aktiv-Ortho	Physician Nam
PROGRAMATERIA STRUCTURARIA (C. 1916-14)					6
illus upa servija servijakovas i sopraku s					Tim Emsky
iklus in markit kita sakerikun asi majus dun					Best regards, Tim Emsky
uun antariiksii kiisuu akuusik komenu				Nonk enbbort.	

SpineMED® Clinical Performance Survey

Page 1 of 1