## **SPINE TANGO**





## EURO CONSERVATIVE THERAPY

Directions			Last name	First name		Gender
Use a #2 soft pencil for  Tout answers must be	r marking. entered with the web interface.	ıly ıner	Street		M.R.N	
	entered with the web interface. answered unless otherwise indica	ted. 2000	Sireet		IVI.IX.IN	
Completely fill in bo	exes to record answers.	ea Internal Use Only Not read by scanner	Country code Zip code	(	City	
Question types		Inter Iot re	Social security number	(ADI no.)	Birthda	te (DD.MM.YYYY)
c only 1 answer allow	ved 🔲 multiple answers all			. ,		
Level of interv	vention ———				Mai	ndatory information
c o neck / cervical	c o mid back / thoracic	C ) low back	/ lumbar / sacral	C ⊃ ilio-sacral	c cervico-t	horaco-lumbar
Anamnesis						
Day (1) (2) (	3) C4) C5) C6) C7) C8) C9) C1 3) C4) C5) C6) C7) C8) C9) C1	00 (11) (12) (13) (1 00 (11) (12) <b>Yea</b>	4) (15) (16) (17) (18) (19) r (11) (12) (13) (14) (15)	20 21 22 23 24 c16 c17 c18 c19 20	25) (26) (27) (28) (Intake date is opti	(29) (30) (31) (onal)
Type of setting	Main reason for seeking		iagnosis validated wi		Presence of	-
<ul><li>Outpatient</li><li>Inpatient</li></ul>	<ul><li>diagnostic findings (IC</li><li>functional limitations (IC</li></ul>		<ul><li>□ anamnesis</li><li>□ clinical evaluation</li></ul>	□ CT	□ none □ red	□ blue □ black
C 3 inpatient	c o diagnostic findings and		□ X-ray	other	□ yellow	unable to
	functional limitations		⊐ MRI		orange	assess patient grade IV
Patient classification Grade 0	Grade III grade 0 = no s	ymptoms			red liag =	patient grade iv
C O Grade I C	Grade IV grade I = sym		care recommended ar signs, treatment recomm	mandad		
C ) Grade II C	grade III = sym	ptoms; radicular si	ir signs, treatment recommen			
	grade IV – Ted					
	ICD nomenclature (ICD 9 and 10					ot a la car
<ul><li>disc disorder w/o</li><li>disc disorder with</li></ul>		□ muscle st     □ sciatica	rain		<ul><li>collapsed ve</li><li>compression</li></ul>	
spinal stenosis	myolopaary		ysis/spondylolisthesis		ankylosing s	
degenerative disc		(acquired)	<b>,</b>		scoliosis (idio	opathic)
nerve root compre radiculopathy	ession/	spondylol (congenita	ysis/spondylolisthesis		□ pain   □ other	
postlaminectomy	syndrome	y backache				
			•			
Specification of limit  ☐ handling stress ar	ations in activities and part	icipation (ICF)  toileting			work and en	inlovment other
psychological demands dressing				work and employment, other specified and unspecified		
☐ changing basic body positions ☐ doing hous				work — community life		
maintaining a body position assisting other lifting and carrying objects family relations						
hand and arm use		<ul><li>family related acquiring,</li></ul>				
walking		terminatin	ig a job			
driving		- remunera	tive employment			
Duration of current e		History of co		Sought care		eived treatment
<ul><li>C &gt; &lt; 6 weeks</li><li>C &gt; 6 weeks - 12 wee</li></ul>	C > 12 weeks ks	c or recurrent		Coyes if y	/es ( )	•
Tuestment bistom fo			Number of prov	doug		
Treatment history fo  ☐ no treatment befo	<u>-</u>	nedicine measu	Number of preverses spine surgeries		f previous spine	surgeries
<ul><li>□ pain medication</li><li>□ multidisciplinary treatments</li><li>□ exercise therapy</li><li>□ invasive pain therapy</li></ul>			C D O C D 2 C D > 3			
			c o 1 c o 3	C ⊃ 1 C ⊃ 3		
<ul><li>manual therapy</li><li>physical measure</li></ul>	s spine surgery		Number of prev	vious therapy session the according to patie	ons during	
prysical medicale psychological interpression			c o unknown	( ) 1-9	c > 19 -2	27
			c o none	c > 10 - 18	c > 27	,
Intake medication fo	r current complaint		Spinal	Other musc	uloskeletal	
none none	SSRI (Selectiv		comorbidities	comorbiditie		
□ NSAID	Reuptake Inhi	,	C ) yes	C D yes		
<ul><li>weak opioids</li><li>strong opioids</li></ul>	anxiolytics	pressants	Systemic	C 3 110		
other analgesics	anticonvulsan	ts	comorbidities	Number		
muscle relaxants	neuroleptics		C⊃yes →	C 0 1-3		
sleep promoting of the sleep promoting of	Irugs   other		C ) no	C D >3		
- Therapy —						

Therapist credentials MD/physician osteopath massage therapist psychologist physiotherapist occupational therapist acupuncturist other ......

manual therapist

Red: Biomedical Factors; serious spinal pathology Yellow: Psychosocial or behavioral factors Red: \*Flags

chiropractor

Orange: Abnormal psychological processes indicating psychatric disorders

pain specialist (non MD)

Blue: Socioeconomic/work factors Black: Occupational and societal factors

PINE	TANGO			CONSERVATIVE THERAPY Page 2 of 2	
- Co	ourse of therapy / the	rapeutic measui	res for current episo	ode	
Medication	Pain medication  output  outpu	NSAID other analgesics weak opioids strong opioids	muscle relaxants sleep promoting drugs SSRI (Selective Seroto Reuptake Inhibitor)	tricyclic antidepress. other anxiolytics	
Non-invasive therapies	Therapy setting	c one to one	c o group	c one to one and group	
	Exercise therapy  One  yes  specify	<ul><li>strength</li><li>flexibility</li><li>muscular endurance</li></ul>	☐ cardiovascular endurar☐ balance☐ postural control☐	nce coordination stability other	
	Manual therapy C ⊃ no C ⊃ yes specify →	<ul> <li>mobilization</li> <li>manipulation</li> <li>techniques for soft tissues</li> </ul>	<ul><li>stretches</li><li>neuromeningeal mobil.</li><li>visceral techniques</li></ul>	trigger point treatment craniosacral techniques massage other	
	Physical modalities  one  specify	interferential power thermo therapy short-wave diatherm	shockwave therapy TENS ultrasound	☐ lumbar orthosis ☐ other☐ laser therapy ☐ traction ☐	
	Psychological intervention one of the property	<ul><li>□ psychotherapy</li><li>□ relaxation / meditation</li></ul>	☐ cognitive thera on therapy ☐ behavioral ther		
	Multidisciplinary treatments  Cono Coyes specify   Multidisciplinary treatments	<ul> <li>ergonomic measure</li> <li>occupational retraini</li> <li>vocational rehabilita</li> </ul>	ing / return to work	orograms	
		<ul><li>physiotherapist</li><li>occupational therapi</li></ul>		chiropractor	
Invasive therapies	Invasive pain therapy  one of the pain therapy  one of the pain therapy  specify  specify	☐ facet block ☐ root block ☐ epidural infiltration ☐ epidural catheter ☐ pain pump	medullary stimulation IDET IRT radiofrequency therapy cryodenervation of face	□ alcohol denervat. of facets     □ neural therapy     □ acupuncture     □ ISJ infiltration     □ other	
ag Da og Da	d of therapy  ay			0 C2 C3 C4 C5 C6 C7 C8 C9 G0 G1 0 C18 C19 C0	
□ no □ un ex	expected pain asthma atta acerbation nerve root uscle strain cauda equi	ack	g outside spinal canal no	res taken for complications ne	
receive	lknown C 3 19 -27 C 3 yes -9 C 3 > 27 C 3 no	ent treatment  C J unknow C J medical C J insurance	nn C D work in the composition of the composition o	al for further treatment ne pain management eumatology psychology ysical medicine other ine surgery	
<ul><li>C D Grad</li><li>C D Grad</li><li>C D Grad</li><li>C D Grad</li><li>C D Grad</li><li>C D Unit</li></ul>	Goals and achieve ade 0 GA GP GN NG ade I psycade II psycade IV made IV mable to assess ince of flags ince ince of flags ince ince of flags ince ince of flags ince of flags ince ince of flags ince ince of flags ince ince ince ince ince of flags ince ince ince ince ince ince ince ince	ements: GA goal achievendling stress and other rechological demands anging basic body pos. intaining a body positioning and carrying objects and and arm use liking	ed - GP goal partially achiever GA GP GN NG	community life  ip community life  recreation and leisure  ng and community life  recreation and leisure  sleep functions  community life  recreation and leisure  exercise tolerance funct.	
ora	ange Global outcom	e (therapist)	Global change assessment (t	herapist) unchanged	

C → slightly worsened

Examiner .....

C D good

\* Patient grade IV

C D poor

☐ black

unable to assess

C ⊃ slightly improved