

Date:

1 --- 1

Personal Details:	and a second	-
Name:		
Contact Details:		

Spinal Cord Injury (SCI) Details:

Level of SCI:		Date of SCI:	//
Type of SCI:	Complete Incomplete	AIS # (if known) NB: If AIS unknown leave this column blank.	 A B C D

(# American Spinal Cord Injury Association Impairment Scale AIS describes the sensory & motor level of SCI according to the International Standards for the Neurological Classification of Spinal Cord Injury)

Health Screening Questions:

In the table below tick all that apply to your current pain problem:

This is a new pain (pain in a new location or pain that has new characteristics)
This is a significant flare up (or worsening) of an existing pain
There has been a recent change in my level of sensation
There has been a recent decrease in my muscle strength or function
I have had a fever and / or chills
I have noticed nausea, a lack of appetite and/or weight loss
This pain causes me to have symptoms of Autonomic Dysreflexia
I have noticed a recent change in my bladder function (may include symptoms of bladder infection, bladder leakage, difficulty emptying)
I have noticed a recent change in my bowel function (may include constipation, bowel accidents, abdominal pain, bloating, rectal bleeding)
I have had a recent fall or trauma
There has been an increase in my muscle spasms

Discuss ticked items with your Doctor or Health Professional as soon as possible







1. Have you had any pain during the last 7 days including today? *	□ Yes □ No
2. In general, how much has pain interfered with your day- to-day activities in the last week? *	0 1 2 3 4 5 6 7 8 9 10 (where $0 = no$ interference and $10 = extreme$ interference)
 In general, how much has pain interfered with your overall mood in the last week? * 	0 1 2 3 4 5 6 7 8 9 10 (where $0 = no$ interference and $10 = extreme$ interference)
4. In general, how much has pain interfered with your ability to get a good night's sleep? *	0 1 2 3 4 5 6 7 8 9 10 (where $0 = no$ interference and $10 = extreme$ interference)
6. Average pain intensity in the past week?	0 1 2 3 4 5 6 7 8 9 10 (where 0 = no pain and 10 = pain as bad as you can imagine)
5. How many different pain problems do you have?*	1 2 3 4 ≥5
For your <u>worst</u> pain, provide the following details	5:
6. Where is the pain located?	
7. Is the pain above or below your level of SCI? **	□ Above □ Below
8. Is the pain in a region of reduced sensation? **	🗆 Yes 🛛 No
9. When did the pain start? (Date of onset*)	//
10.Was there an event that triggered the pain?	□ Yes □ No
	Details:
11. What words best describe your pain? **	
(tick all that apply)	Dull Icy cold
	Cramping Electric Shocks
	Tender Pins & Needles
	Squeezing Dingling
	Sharp Other:
12. How does pain change over the course of the day?	

*Questions from the International Spinal Cord Injury Pain Basic Data Set: Version 2 (Widerstrom-Noga et al 2014) ** Questions to help identify SCI Pain Type - International Spinal Cord Injury Pain Classification (Bryce et al 2012)



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13. What makes the pain fe	el worse? **	Personal care		Fatigue
15. What makes the pain leef worse?		Mobility - transfe	rs 🗆	Stress
		Mobility – wheeled	chair 🛛	Anxiety
		Mobility – walkin	9	Constipation
		Exercise/recreat	ion/ sport	Bloating
		Spasm		Bladder infection
		Other:		Other:
14. What makes the pain fee	el better? **	Rest		Medications
		Position/posture	change 🛛	Distraction
		Activity Pacing		Exercise
		□		
15. What medications do you	u use for pain?	1		
Medication	Dose	Frequency	Helpful?	Side Effects
			□ Y □ N	
			□ Y □ N	
			□ Y □ N	
			□ Y □ N	
			□ Y □ N	
16. Are you using or receivir	ng any treatmen	ts for your pain problem	? 🗆 Y 🗆 N	
17. Treatment Details:				
Questions marked with * are from th Finnerup, N.B., Jensen, M.P., Richar Cord, 52, pp. 282-286	ne tollowing source: rds, J.S., Siddall, P.	widerstrom-Noga, E., Biering (2014 <u>) International Spinal Cor</u>	-Sorensen, F., Bryce, T. d Injury Pain Basic Data	N., Cardenas, D.D., <u>set (version 2.0),</u> Spinal
Questions marked with ** reflect info Sorensen, F., Finnerup, NB., Carden Waxman, SG., Widerstrom-Noga, E., Background and description, Spinal	as, DD., Defrin, R., L , Yezierski, RP., Dijk	undeberg, T., Norrbrink, C., Riers, M (2012) <u>The International</u>	chards, JS., Siddall, P.,	Stripling, T, Treede, RD.,
If you have more than repeat these questions	one pain proble	m, please dowload the a d 3rd worst pain	dditional pages of	the questionnaire and





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For your <u>second worst</u> pain, provide the following details:				
Where is the pain located?				
Is the pain above or below your level of SCI? **	Above	□ Below		
Is the pain in a region of reduced sensation? **	□ Yes	□ No		
When did the pain start? (Date of onset*)	//			
Was there an event that triggered the pain?	□ Yes	□ No		
	Details:			
What words best describe your pain? **		Burning		
(tick all that apply)	Dull	□ Icy cold		
	Cramping	Electric Shocks		
	Tender	Dins & Needles		
	□ Squeezing			
	□ Sharp	Other:		
How does pain change over the course of the day?				
What makes the pain feel worse? **	Personal care	□ Fatigue		
	Mobility - transfers	□ Stress		
	Mobility – wheelchair			
	Mobility – walking	Constipation		
	Exercise/recreation	Bloating		
	□ Spasm	Bladder infection		
	Other:	Other:		
What makes the pain feel better? **	Rest	Medications		
	Position change	Distraction		
	Activity Pacing	Exercise		
		□		
What medications or treatments are used?				







For your <u>third worst</u> pain, provide the following	g details:	and the second
Where is the pain located?		
Is the pain above or below your level of SCI? **	Above	Below
Is the pain in a region of reduced sensation? **	□ Yes	□ No
When did the pain start? (Date of onset*)	//	_
Was there an event that triggered the pain?	□ Yes	□ No
	Details:	
What words best describe your pain? **		Burning
(tick all that apply)	Dull	Icy cold
	Cramping	Electric Shocks
		Pins & Needles
	□ Squeezing	
	□ Sharp	Other:
How does pain change over the course of the day?		
What makes the pain feel worse? **	Personal care	□ Fatigue
	Mobility - transfers	□ Stress
	Mobility – wheelchair	
	Mobility – walking	Constipation
	Exercise/recreation	Bloating
	Spasm	Bladder infection
	Other:	Other:
What makes the pain feel better? **	Rest	Medications
	Position change	Distraction
	Activity Pacing	Exercise
		□
What medications or treatments are used?		

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