Note: It is recommended that this Data Set have two additional key variables:

- SITE (to distinguish the location where the data are recorded) andSUBJECT (to distinguish the patient/study participant)

INTERNATIONAL SPINAL CORD INJURY PAIN EXTENDED DATA SET (Version 1.0)

1. Pain Symptoms Note: This is inclusive of all pain experienced	TABLE 1	
Date for collection of data YYYY.MM.DD PAINEXDT		
A. Overall pain		
Number of days with pain in the last 7 days including today None 1 1 2 1 3 1 4 1 5 1 6 1 7 1 Unknown		
Worst pain intensity in the last week 0 = no pain; 10 = the most intense pain imaginable 0 0 1 0 2 0 3 0 4 0 5 0 6 0 7 0 8 0 9 0 10		
Average pain unpleasantness in the last week 0 = not at all unpleasant; 10 = the most unpleasant pain imaginable □ 0 □ 1 □ 2 □ 3 □ 4 □ 5 □ 6 □ 7 □ 8 □ 9 □ 10		
Number of days with manageable/tolerable pain in the last 7 days including today None 1 1 2 3 4 5 6 7 Unknown PNMGDNO		

	TABLE 2 an one pain, this section should be consistent with the International Spinal apply to Worst, 2 nd Worst and 3 rd Worst pains.
Date for collection of data	YYYY.MM.DD PAINEXDT
Worst pain #1: WRSTPAIN	
Pain intensity in the present moment 0 = no pain; 10 = the most intense pain ir \square 0 \square 1 \square 2 \square 3 \square 4 \square 5 \square 6 \square 7 \square 8	
How long does your pain usually last? ☐ <1 min; ☐ > 1 min but < 1 hr; ☐ >1hr b	wendur out < 24hrs; □ constant or continuous; □ Unknown
When during the day is the pain the most ☐ Morning (06.01-12:00) ☐ afternoon (12.01-18:00) ☐ evening (18.01-24.00) ☐ night (00.01-06.00) ☐ unpredictable (pain is not consistently	WPNTIME

TABLE 2

TABLE 2 C. Second worst pain problem (#2) Please note that this section should only be completed if there is a pain problem in addition to the Worst Pain Problem documented in the previous section. Second worse pain #2: **2WSTPAIN** Pain intensity in the present moment 0 = no pain; 10 = the most intense pain imaginable: 2NDINTPR 0010203040506070809010 2NDDUR How long does your pain usually last? □ <1 min; □ > 1 min but < 1 hr; □ >1hr but < 24hrs; □ constant or continuous; □ Unknown When during the day is the pain the most intense? ☐ Morning (06.01-12:00) 2NDTIME ☐ afternoon (12.01-18:00) □ evening (18.01-24.00) □ night (00.01-06.00) ☐ unpredictable (pain is not consistently more intense at any one time of day)

Please note that this section should be completed only if there are two other pain problems documented in the previous sections. Please note that this section should be completed only if there are two other pain problems documented in the previous sections. Third worse pain #3: 3WSTPAIN Pain intensity in the present moment 0 = no pain; 10 = the most intense pain imaginable: □ 0 □ 1 □ 2 □ 3 □ 4 □ 5 □ 6 □ 7 □ 8 □ 9 □ 10 How long does your pain usually last? □ <1 min; □ > 1 min but < 1 hr; □ >1hr but < 24hrs; □ constant or continuous; □ Unknown When during the day is the pain the most intense? □ Morning (06.01-12:00)

3RDTIME

☐ unpredictable (pain is not consistently more intense at any one time of day)

A. Third pain problem (#3)

☐ afternoon (12.01-18:00)

□ evening (18.01-24.00)
□ night (00.01-06.00)

TABLE 3 2. Sensory Assessment The sensory bedside assessment includes abnormal responses to light touch, pinprick and cold sensation compared with a non-affected control area above the level of injury. The sensory measures were intentionally selected to be appropriate for bedside examination and to detect and quantify sensory abnormalities: mechanical allodynia (pain in response to an innocuous mechanical stimulus), mechanical hyperalgesia (exaggerated response to a painful mechanical stimulus) and thermal allodynia (pain in response to an innocuous thermal stimulus) commonly associated with neuropathic pain types. Date for collection of data YYYY.MM.DD PAINEXDT A. Dynamic light touch At level of injury DLTAHYPO DLTAHYPR **DLTANRM DLTAALLO** □ Normal **DLTAOTHR DLTAABS** ☐ Absent ☐ Hypoesthesia ☐ Hyperesthesia ☐ Allodynia □ Other If allodynia, rate the intensity: \Box 0 \Box 1 \Box 2 \Box 3 \Box 4 \Box 5 \Box 6 \Box 7 \Box 8 \Box 9 \Box 10 DLTASP **DLTAINTA** Below level of injury DLTBNRM DLTBHYPO DLTBHYPR **DLTBALLO** □ Normal DLTBOTHR ☐ Hyperethesia ☐ Allodynia □ Other □ Absent ☐ Hypoethesia **DLTBABS** If allodynia, rate the intensity: \Box 0 \Box 1 \Box 2 \Box 3 \Box 4 \Box 5 \Box 6 \Box 7 \Box 8 \Box 9 \Box 10 DLTBSP DLTBINTA Notes: Left or right side can be noted here DLTLAT B. Pinprick At level of injury **PPAHYPOA** PPAHYPRA □ Normal **PPANRM** PPAOTHR ☐ Absent ☐ Hypoalgesia ☐ Hyperalgesia ☐ Other PPAABS If hyperalgesia, rate the intensity: \square 0 \square 1 \square 2 \square 3 \square 4 \square 5 \square 6 \square 7 \square 8 \square 9 \square 10 **PPASP PPAINTHR** Below level of injury PPBHYPOA **PPBHYPRA PPBNRM** □ Normal PPBOTHR ☐ Hyperalgesia ☐ Other ☐ Hypoalgesia □ Absent **PPBABS** If hyperalgesia, rate the intensity: \square 0 \square 1 \square 2 \square 3 \square 4 \square 5 \square 6 \square 7 \square 8 \square 9 \square 10 **PPBSP** PPBINTHR Notes: Left or right side can be noted here PPLAT C. Cold At level of injury CLDAHYPO CLDAHYPR CLDAALLO **CLDANRM** □ Normal **CLDAOTHR** ☐ Hypoethesia ☐ Hyperethesia ☐ Allodynia ☐ Absent **CLDAABS CLDASP** If allodynia, rate the intensity: \Box 0 \Box 1 \Box 2 \Box 3 \Box 4 \Box 5 \Box 6 \Box 7 \Box 8 \Box 9 \Box 10 CLDAINTA Below level of injury **CLDBNRM CLDBHYPR CLDBALLO** □Normal **CLDBOTHR** ☐ Hypoethesia ☐ Hyperethesia □ Allodynia □ Other **CLDBABS** □ Absent CLDBSP If allodynia, rate the intensity: \Box 0 \Box 1 \Box 2 \Box 3 \Box 4 \Box 5 \Box 6 \Box 7 \Box 8 \Box 9 \Box 10 **CLDBINTA** CLDLAT Notes: Left or right side can be noted here

3. Treatments

A. Past treatments

This section can either be filled out for overall pain or for each separate pain component (Overall, Worst, 2nd Worst, 3rd Worst). Please indicate previous treatments (over the last 12 months) and whether the treatment was helpful with Y (yes, helpful), N (Not helpful) or U (Uncertain/Unknown). Leave blank if treatment was not performed.

Date for collectio	n of data	YYYY.MM.DD	PAINEXDT	TABLE 4					
Physiotherapy	Overall Pain	Worst	2 nd Worst	3 rd Worst					
Aerobic Exercise	OPAEROEX	WPAEROEX	2PAEROEX	3PAEROEX					
Passive exercise	OPPASSEX	WPPASSEX	2PPASSEX	3PPASSEX					
Resistance exercise	OPRESEX	WPRESEX	2PRESEX	3PRESEX					
Position adjustment	OPPOSADJ	WPPOSADJ	2PPOSADJ	3PPOSADJ					
Joint mobilization / manipulation	ОРЈТМОВР	WPJTMOBP	2РЈТМОВР	ЗРЈТМОВР					
Other, specify OPP	HOTH OPPHSP	WPPHOTH	2РРНОТН	3РРНОТН					
Aerobic exercise: low to moderate intensity Passive exercise: non-weight-bearing or against resistance, e.g., stretching Resistance exercise: strength building, e.g., weight training Position adjustment: in wheelchair, bed, etc. Joint mobilization/manilupation: including chiropractic, osteopathic									
Date for collectio	n of data	YYYY.MM.DD	PAINEXDT	TABLE 5					

Date for collectio	n of data	YYYY.MM.DD	PAINEXDT	TABLE 5							
Passive and stimulation therapy	Overall pain	Worst	2 nd Worst	3 rd Worst							
Massage	OPMASSG	WPMASSG	2WMASSG	3WMASSG							
Acupressure	OPACPRS	WACPRS	2WACPRS	3WACPRS							
TES, TNS, TENS	OPTENS	WTENS	2WTENS	3WTENS							
Ultrasound	OPULTRSN	WULTRSN	2WULTRSN	3WULTRSN							
Laser	OPLASER	WLASER	2WLASER	3WLASER							
Heat therapy	OPHTTHRP	WHTTHRP	2WHTTHRP	3WHTTHRP							
Other, specify o	PASOTH OPASSP	WPASOTH	2WPASOTH	3WPASOTH							
		WPASSP	2WPASSP	3WPASSP							
	TES/TNS/TENS: Transcutaneous electrical nerve stimulation Heat therapy: including heat-packs, shortwave										

Date for collection	of data	YYYY.MM.DD PAINEXDT TABLE 6							
Relaxation and	Overall Pain	Worst	2 nd Worst	3 rd Worst					
Psychotherapy									
Biofeedback /	OPBFRT	WBFRT	2WBFRT	3WBFRT					
Relaxation Training									
Relaxation	OPRELAX	WRELAX	2WRELAX	3WRELAX					
Meditation	OPMEDT	WMEDT	2WMEDT	3WMEDT					
Mindfulness	OPMIND	WMIND	2WMIND	3WMIND					
meditation									
Hypnosis	OPHYPNOS	WHYPNOS	2WHYPNOS	3WHYPNOS					
Cognitive /	OPCGBVT	WCGBVT	2WCGBVT	3WCGBVT					
Behavioral therapy	OFCOBVI	WCGBVI	2WCGB V I	3WCGBV1					
Other			2WOTHPSY	3WOTHPSY					
psychotherapy	OPOTHPSY	WOTHPSY							
Other, specify OPI	RELOTH OPRELSP W	RELOTH WRELSP	2WRELOTH	3WRELOTH					
Relaxation: relaxation techniques, e.g., muscle relaxation or deep breathing Meditation: meditation techniques, e.g., contrative, religious Mindfulnes meditation: meditation using mindfulness technique									

Date for collection	of data	YYYY.MM.DD PAINEXDT TABL				
Oral and topical medication	Overall Pain	Worst	2 nd Worst	3 rd Worst		
Antidepressants	OPANTDP	WANTDP	2WANTDP	3WANTDP		
Antiepileptics	ntiepileptics OPANTEP		2WANTEP	3WANTEP		
Tramadol	OPTRMDL	WTRMDL	2WTRMDL	3WTRMDL		
Opioids	OPOPIOID	WOPIOID	2WOPIOID	3WOPIOID		
Cannabinoids	OPCANN	WCANN	2WCANN	3WCANN		
Acetaminophen	OPACET	WACET	2WACET	3WACET		
NSAIDS / aspirin	OPNSAID	WNSAID	2WNSAID	3WNSAID		
Benzodiazepines	OPBENZ	WBENZ	2WBENZ	3WBENZ		
Antispasticity drugs	OPANTSPD	WANTSPD	2WANTSPD	3WANTSPD		
Topical anesthetics	OPTPAN	WTPAN	2WTPAN	3WTPAN		
Topical capsaicin	OPTPCPN	WTPCPN	2WTPCPN	3WTPCPN		
Other, specify	ОРМЕДОТН	WMEDOTH	2WMEDOTH	3WMEDOTH		
Antidepressants: amitriptyline	OPMEDSP duloyoti	WMEDSP	2WMEDSP	3WMEDSP		

Antidepressants: amitriptyline, nortriptyline, duloxetine Antiepileptics: pregabalin, gabapentin, carbamazepine Opoids: morphine, oxycodone, buprenorphine, fentanyl Cannabinoids: e.g., marijuana

NSAIDS/aspirin: ibuprofen, naproxen, celecoxib, meloxicam Benzodiazepines: e.g., diazepam

Antispasticity drugs: e.g., baclofen, tizantidine Topical anesthetics: e.g., lidocaine/lignocaine

Date for collectio	n of data	YYYY.MM.DD	PAINEXDT	TABLE 8
Procedural	Overall Pain	Worst	2 nd Worst	3 rd Worst
interventions				
Trigger point	OPTPTINJ	WTPTINJ	2WTPTINJ	3WTPTINJ
injection / dry needling				
Acupuncture	OPACUPN	WACUPN	2WACUPN	3WACUPN
Peripheral nerve / motor block	OPPNMB	WPNMB	2WPNMB	3WPNMB
Joint injections	OPJTINJ	WJTINJ	2WJTINJ	3WJTINJ
Intravenous lidocaine	OPINTLD	WINTLD	2WINTLD	3WINTLD
Intravenous ketamine	OPKETMN	WKETMN	2WKETMN	3WKETMN
Epidural block	OPEPBLCK	WEPBLCK	2WEPBLCK	3WEPBLCK
Intrathecal pumps	OPINTPMP	WINTPMP	2WINTPMP	3WINTPMP
Spinal cord stimulator	OPSPCSTM	WSPCSTM	2WSPCSTM	3WSPCSTM
tDCS or rTMS	OPTDCS	WTDCS	2WTDCS	3WTDCS
Percutaneous Peripheral Nerve	OPPPNS	WPPNS	2WPPNS	3WPPNS
Stimulation Other specify	OPINTOTH	WPINTOTH	2WINTOTH	3WINTOTH
Other, specify	OPINTSP	WPINTSP	2WINTSP	3WINTSP

Peripheral nerve/motor point block: including alcohol, phenol, steroid, anesthetic blocks, botulinum toxin injection Joint injections: including shoulder, knee, facet joint, ilio-sacral Intrathecal pumps: including morphine, ziconotide, clonidine, baclofen tDCS/rTMS: Transcranial brain stimulation

Date for collection	n of data	YYY.MM.DD	PAINEXDT	TABLE 9					
Surgical	Overall pain	Worst	2 nd Worst	3 rd Worst					
interventions	-								
Dorsal root entry	OPDREZL	WDREZL	2WDREZL	3WDREZL					
zone lesion									
Spinal surgery	OPSPSURG	WSPSURG	2WSPSURG	3WSPSURG					
Deep brain	ODDD CTD 4	WDDGTD4	AWDD CED 4	2W/DDGTD4					
stimulation	OPDBSTIM	WDBSTIM	2WDBSTIM	3WDBSTIM					
Other, specify	OPSRGOTH	WSRGOTH	2WSRGOTH	3WSRGOTH					
	OPSRGSP	WSRGSP	2WSRGSP	3WSRGSP					
Spinal surgery: including stabilization, rod removal, untethering the cord, shunt Deep brain stimulation: implanted brain electrodes									

Date for collection	n of data	YYYY.MM.DD	PAINEXDT	TABLE 10
Other treatments	Overall pain	Worst	2 nd Worst	3 rd Worst
Specify	OPOTTXSP	WOTTXSP	2WOTTXSP	3WOTTXSP

TABLE 11

B. Current treatments For examples of treatments please see previous section (A. Past treatments)

Date for collection of data

YYYYMMDD

PAINEXDT

Treatment	Dose	How Often	PGIC*	Side effects / Adverse events
CURRTX1	DOSE1	FREQ1	PGIC1	SEADVEV1
CURRTX2	DOSE2	FREO2	PGIC2	SEADVEV2
CURRTX3	DOSE3	FREQ3	PGIC3	SEADVEV3
CURRTX4	DOSE4	FREO4	PGIC4	SEADVEV4
CURRTX5	DOSE5	FREQ5	PGIC5	SEADVEV5
CURRTX6	DOSE6	FREO6	PGIC6	SEADVEV6
CURRTX7	DOSE7	FREQ7	PGIC7	SEADVEV7

^{*}PGIC – Patient Global Impression of Change: Indicate the effect of the treatment on your global well-being using one of the following descriptors:

^{(1) –} Very much improved; (2) – Much improved; (3) – Minimally improved; (4) – No change; (5) – Minimally worse; (6) – Much worse; (7) – Very much worse

of data	Number of days with pain in the last 7 days including today:	Worst pain intensity in the last week 0 no pain; 1; 2;	Average pain unpleasantness in the last week Vivot at air unpleasant; 1; 2; 3;	Number of days with manageable / tolerable pain in the last 7 days including today
		0 no pain; 1; 2;	unpleasant; 1; 2;	
		0 no pain; 1; 2;	1; 2;	
		1; 2;	2;	
		2;		
		3;		None;
	1:	4;	5;	1:
	2;	5;	6;	2;
	3:	6;	7;	3;
	4;	7;	8;	4;
Numeric	5;	8;	9;	5;
YYYY.MM.DD)	6;	9;	10 the most	6;
9999-99-99 =	7;	10 the most intense	unpleasant pain	7;
Unknown	Unknown	pain imaginable	imaginable;	Unknown
		211111111111111111111111111111111111111		
	PNDAYNU	PNINWEEK	PNAVUNPL	PNMGDNO
1,2,3	1	1	1	1
	1			
	YYYY.MM.DD) 9999-99-99 =	YYYY.MM.DD) 6; 9999-99-99 = 7; Unknown Unknown PAINEXDT PNDAYNO	YYYY.MM.DD) 6; 9; 9999-99-99 = 7; 10 the most intense Unknown pain imaginable PAINEXDT PNDAYNO PNINWEEK	YYYY, MM.DD) 6; 9; 10 the most suppleasant pain unpleasant pain unpleasant pain unpleasant pain imaginable imaginable; PAINEXDT PNDAYNO PNINWEEK PNAYUNPL

Proposed 8 Character Variables:				PAIN EXTENDED DATA SET VERSION 1.0 Table #2											
Data Element	Site	Subject	Date for collection of data	Worst pain #1	Pain intensity in the present moment	How long does your pain usually last?	When during the day is your pain the most intense?	Worst pain #2	Pain intensity in the present moment	How long does your pain usually last?	When during the day is your pain the most intense?	Worst pain #3	Pain intensity in the present moment	How long does your pain usually last?	When during the day is your pain the most intense?
Format/Codes			Numeric (YYYY.MM.DD) 9999-99-99 Unknown		O no pain; 1; 2; 3; 4; 5; 6; 7; 8; 9; 10 the most intense pain imaginable	≤1 min; > 1 min but <1hr; >1hr but <24hrs; > 24hrs; constant or continuous;	Morning (06.01- 12:00); afternoon (12.01- 18:00); evening (18.01- 24.00); night (00.01-06.00); unpredictable (pain is not consistently more intense at any one time of day);	Free-text	0 no pain; 1; 2; 3; 4; 5; 6; 7; 8; 9; 10 the most intense pain imaginable	≤1 min; > 1 min but <1hr; >1hr but <24hrs; > 24hrs; > constant or continuous; Unknown	Morning (06.01- 12:00); afternoon (12.01- 18:00); evening (18.01- 24.00); night (00.01-06.00); unpredictable (pain is not consistently more intense at any one time of day);	Free-text	6; 7; 8; 9; 10 the most intense	≤1 min; > 1 min but <1hr; >1hr but <24hrs; > 24hrs; > constant or continuous; Unknown	Morning (06.01- 12:00); afternoon (12.01- 18:00); evening (18.01- 24.00); night (00.01-06.00); unpredictable (pain is not consistently more intense at any one time of day);
8 Character Variable	SITE	SUBJECT	PAINEXDT	WRSTPAIN	WPNINTPR	WPNDUR	WPNTIME	2WSTPAIN	2NDINTPR	2NDDUR	2NDTIME	3WSTPAIN	3RDINTPR	3RDDUR	3RDTIME
Table #	1,2,3	1,2,3	1,2,3		1	1	1		1	1	1		1	1	1
Comments/Suggest															
ed Revisions	Key	Key	Key												

Proposed 8 Character Variables:																	
Data Element	Site	Subject	Date for collection of data	Dynamic light touch: At level of injury Normal	Dynamic light touch: At level of injury Absent	Dynamic light touch: At level of injury Hypoesthesia	Dynamic light touch: At level of injury Hyperesthesia	Dynamic light touch: At level of injury Allodynia	Dynamic light touch: At level of injury Other	Dynamic light touch: At level of injury Other, specify	Dynamic light touch: At level of injury Allodynia Intensity Rate	Dynamic light touch: Below level of injury Normal	Dynamic light touch: Below level of injury Absent	Dynamic light touch: Below level of injury Hypoesthesia	Dynamic light touch: Below level of injury Hyperesthesia	Dynamic light touch: Below level of injury Allodynia	Dynamic light touch: Below level of injury Other
Format/ Codes			Numeric (YYYY.MM.DD) 9999-99-99 = Unknown		Yes; No; Uncertain / Unknown			Yes; No; Uncertain / Unknown		Free-text	0;1;2;3;4;5;6;7;;8;9; 10					Yes; No; Uncertain / Unknown	Yes; No; Uncertain / Unknown
Character Variable	SITE	SUBJECT	PAINFXDT	DLTANRM	DLTAABS	DLTAHYPO	DLTAHYPR	DLTAALLO	DLTAOTHR	DLTASP	DLTAINTA	DLTBNRM	DLTBABS	DLTBHYPO	DLTBHYPR	DLTBALLO	DLTBOTHR
Table #	1.2.3	1.2.3	1.2.3	2	2	2	2	2	2	2	2	2	2	2	2	2	2
Comments/Suggest	-,-,-	-,2,3	-,2,3			-		_								_	_
ed Revisions	Kev	Kev	Kev	1 '													

Proposed 8 Character Variables:													PAIN EXTENDE	DATA SET VERSION	1.0 Table #3			
Data Element	Site	Subject	Date for collection of data	Dynamic light touch: Below level of injury Other, specify	Dynamic light touch: Below level of injury Allodynia Intensity Rate	Dynamic light touch: Left or right side can be noted here	Pinprick: At level of injury Normal	Pinprick: At level of injury Absent	Pinprick: At level of injury Hypoalgesia	Pinprick: At level of injury Hyperalgesia	Pinprick: At level of injury Other	Pinprick: At level of injury Other, specify	Pinprick: At level of injury Hyperalgesia Intensity Rate	Pinprick: Below level of injury Normal	Pinprick: Below level of injury Absent	Pinprick: Below level of injury Hypoalgesia	Pinprick: Below level of injury Hyperalgesia	Pinprick: Below level of injury Other
Format/ Codes			Numeric (YYYY.MM.DD) 9999-99-99 = Unknown	Free-text	0;1;2;3;4;5;6;7;;8;9; 10		Yes; No; Uncertain / Unknown	Yes; No; Uncertain / Unknown	Yes; No; Uncertain / Unknown			Free-text	0;1;2;3;4;5;6;7;;8;9; 10	Yes; No; Uncertain / Unknown	Yes; No; Uncertain / Unknown	Yes; No; Uncertain / Unknown		Yes; No; Uncertain / Unknown
8 Character Variable	SITE	SUBJECT	PAINEXDT	DLTBSP	DLTBINTA	DLTLAT	PPANRM	PPAABS	PPAHYPOA	PPAHYPRA	PPAOTHR	PPASP	PPAINTHR	PPBNRM	PPBABS	РРВНҮРОА	PPBHYPRA	PPBOTHR
Table #	1,2,3	1,2,3	1,2,3	2	2	2	3	3	3	3	3	3	3	3	3	3	3	3
Comments/Suggest ed Revisions	Key	Key	Key															

Proposed 8 Character Variables:										
Data Element	Site	Subject	Date for collection of data	Pinprick: Below level of injury Other, specify	Pinprick: Below level of injury Allodynia Intensity Rate	Pinprick: Left or right side can be noted here	Cold: At level of injury Normal	Cold: At level of injury Absent	Cold: At level of injury Hypoesthesia	Cold: At level of injury Hyperesthesia
Format/ Codes			Numeric (YYYY.MM.DD) 9999-99-99 = Unknown	Free-text	0;1;2;3;4;5;6;7;;8;9; 10	Free-text	Yes; No; Uncertain / Unknown	Yes; No; Uncertain / Unknown	Yes; No; Uncertain / Unknown	Yes; No; Uncertain / Unknown
8 Character Variable	SITE	SUBJECT	PAINEXDT	PPBSP	PPBINTHR	PPLAT	CLDANRM	CLDAABS	CLDAHYPO	CLDAHYPR
Table #	1,2,3	1,2,3	1,2,3	3	3	3	3	3	3	3
Comments/Suggest	W	V	W							
ed Revisions	Key	Key	Key				l	l	l	L

Proposed 8 Character Variables:														_		
Data Element	Site	Subject	Date for collection of data	Cold: At level of injury Allodynia	Cold: At level of injury Other	Cold: At level of injury Other, specify	Cold: At level of injury Allodynia Intensity Rate	Cold: Below level of injury Normal	Cold: Below level of injury Absent	Cold: Below level of injury Hypoesthesia	Cold: Below level of injury Hyperesthesia	Cold: Below level of injury Allodynia	injury	Cold: Below level of injury Other, specify		Cold: Left or right side can be noted here
			Numeric (YYYY.MM.DD) 9999-99 =	Yes; No; Uncertain	Yes; No; Uncertain		0;1;2;3;4;5;6;7;;8;9;	Yes; No; Uncertain	Yes; No; Uncertain	Yes; No; Uncertain	Yes; No; Uncertain	Yes; No; Uncertain	Yes; No; Uncertain		0;1;2;3;4;5;6;7;;8;9;	
Format/ Codes						Free-text	10	/ Unknown	/ Unknown	/ Unknown		/ Unknown				Free-text
8 Character Variable	SITE	SUBJECT	PAINEXDT	CLDAALLO	CLDAOTHR	CLDASP	CLDAINTA	CLDBNRM	CLDBABS	CLDBHYPO	CLDBHYPR	CLDBALLO	CLDBOTHR	CLDBSP	CLDBINTA	CLDLAT
Table #	1,2,3	1,2,3	1,2,3	3	3	3	3	3	3	3	3	3	3	3	3	3
Comments/Suggest ed Revisions	Kev	Kev	Kev													

Proposed 8 Character Variables:															PAIN EXTEND	ED DATA SET VERSION	√ 1.0 TABLE #4	
Data Element	Site	Subject	Date for collection of data	Past Treatments Physiotherapy: Aerobic Exercise overall pain	Past Treatments Physiotherapy: Aerobic Exercise worst pain	Past Treatments Physiotherapy: Aerobic Exercise 2nd worst pain	Past Treatments Physiotherapy: Aerobic Exercise 3rd worst pain	Past Treatments Physiotherapy: Passive exercise overall pain	Past Treatments Physiotherapy: Passive exercise worst pain	Past Treatments Physiotherapy: Passive exercise 2nd worst pain	Past Treatments Physiotherapy: Passive exercise 3rd worst pain	Past Treatments Physiotherapy: Resistance exercise overall pain	Past Treatments Physiotherapy: Resistance exercise worst pain	Past Treatments Physiotherapy: Resistance exercise 2nd worst pain	Past Treatments Physiotherapy: Resistance exercise 3rd worst pain	Past Treatments Physiotherapy: Position adjustment overall pain	Past Treatments Physiotherapy: Position adjustment worst pain	Past Treatments Physiotherapy: Position adjustment 2nd worst pain
			Numeric															
Format/ Codes			Numeric (YYYY.MM.DD) 9999-99-99 = Unknown	Y;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;
8 Character Variable	SITE	SUBJECT		OPAEROEX	WPAEROEX	2PAEROEX	3PAEROEX	OPPASSEX	WPPASSEX	2PPASSEX	3PPASSEX	OPRESEX	WPRESEX	2PRESEX	3PRESEX	OPPOSADJ	WPPOSADJ	2PPOSADJ
Table #	1,2,3	1,2,3	1,2,3	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
Comments/Suggest ed Revisions	Key	Key	Key															

Proposed 8 Character Variables:																		
Data Element	Site	Subject	Date for collection of data	Past Treatments Physiotherapy: Position adjustment 3rd worst pain	Past Treatments Physiotherapy: Joint mobilization / manipulation overall pain	Past Treatments Physiotherapy: Joint mobilization / manipulation worst pain	Past Treatments Physiotherapy: Joint mobilization / manipulation 2nd worst pain	Past Treatments Physiotherapy: Joint mobilization / manipulation 3rd worst pain	Past Treatments Physiotherapy: Other overall pain	Past Treatments Physiotherapy: Other worst pain	Past Treatments Physiotherapy: Other 2nd worst pain	Past Treatments Physiotherapy: Other 3rd worst pain	Past Treatments Physiotherapy: Other, specify overall pain	Past Treatments Physiotherapy: Other, specify worst pain	Past Treatments Physiotherapy: Other, specify 2nd worst pain	Past Treatments Physiotherapy: Other, specify 3rd worst pain	Past Treatments Passive and stimulation therapy: Massage overall pain	Past Treatment: Passive and stimulation therapy: Massag worst pain
			Numeric (YYYY.MM.DD) 9999-99-99 =															
format/ Codes			Unknown	Y;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;	Free-text	Free-text	Free-text	Free-text	Y;N;U;	Y;N;U;
Character Variable	SITE	SUBJECT	PAINEXDT	3PPOSADJ	ОРЈТМОВР	WPJTMOBP	2PJTMOBP	ЗРЈТМОВР	ОРРНОТН	WPPHOTH	2РРНОТН	ЗРРНОТН	OPPHSP	WPPHSP	2PPHSP	3PPHSP	OPMASSG	WPMASSG
able #	1,2,3	1,2,3	1,2,3	4	4	4	4	4	4	4	4	4	4	4	4	4	5	5
omments/Suggest																		I
d Revisions	Key	Key	Key															

Proposed 8 Character Variables:															PAIN EXTENDED DA	TA SET VERSION 1.0 T	ABLE #5
Data Element	Site	Subject	Date for collection of data	Past Treatments Passive and stimulation therapy: Massage 2nd worst pain	Past Treatments Passive and stimulation therapy: Massage 3rd worst pain	Past Treatments Passive and stimulation therapy: Acupressure overall pain	Past Treatments Passive and stimulation therapy: Acupressure worst pain	Past Treatments Passive and stimulation therapy: Acupressure 2nd worst pain	Past Treatments Passive and stimulation therapy: Acupressure 3rd worst pain	Past Treatments Passive and stimulation therapy: Transcutaneous electrical nerve stimulation overall pain	Past Treatments Passive and stimulation therapy: Transcutaneous electrical nerve stimulation worst pain	Past Treatments Passive and stimulation therapy: Transcutaneous electrical nerve stimulation 2nd worst pain	Past Treatments Passive and stimulation therapy: Transcutaneous electrical nerve stimulation 3rd worst pain	Past Treatments Passive and stimulation therapy: Ultrasound overall pain	Past Treatments Passive and stimulation therapy: Ultrasound worst pain	Past Treatments Passive and stimulation therapy: Ultrasound 2nd worst pain	Past Treatments Passive and stimulation therapy: Ultrasound 3rd worst pain
Format/ Codes			Numeric (YYYY.MM.DD) 9999-99-99 = Unknown	Y;N;U;	Y;N;U;	Y;N;U;	Y;N;U;	Y;N;U;	Y;N;U;	Y;N;U;	Y;N;U;	Y;N;U;	Y;N;U;	Y;N;U;	Y;N;U;	Y;N;U;	Y;N;U;;
8 Character Variable	SITE	SUBJECT	PAINEXDT	2WMASSG	3WMASSG	OPACPRS	WACPRS	2WACPRS	3WACPRS	OPTENS	WTENS	2WTENS	3WTENS	OPULTRSN	WULTRSN	2WULTRSN	3WULTRSN
Table #	1,2,3	1,2,3	1,2,3	5	5	5	5	5	5	5	5	5	5	5	5	5	5
Comments/Suggest ed Revisions	Key	Key	Key														

oposed 8 aracter Variables:																		
Data Element	Site	Subject	Date for collection of data	Past Treatments Passive and stimulation therapy: Laser overall pain	Past Treatments Passive and stimulation therapy: Laser worst pain	Past Treatments Passive and stimulation therapy: Laser 2nd worst pain		Past Treatments Passive and stimulation therapy: Heat therapy overall pain	Past Treatments Passive and stimulation therapy: Heat therapy worst pain	Past Treatments Passive and stimulation therapy: Heat therapy 2nd worst pain	Past Treatments Passive and stimulation therapy: Heat therapy 3rd worst pain	Past Treatments Passive and stimulation therapy: Other overall pain	Past Treatments Passive and stimulation therapy: Other worst pain	Past Treatments Passive and stimulation therapy: Other 2nd worst pain	Past Treatments Passive and stimulation therapy: Other 3rd worst pain	Past Treatments Passive and stimulation therapy: Other, specify overall pain	Past Treatments Passive and stimulation therapy: Other, specify worst pain	Past Treatmen Passive and stimulation therapy: Othe specify 2nd wo pain
			Numeric (YYYY.MM.DD) 9999-99-99 =															
rmat/ Codes			Unknown	Y;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;	Free-text	Free-text	Free-text
Character Variable	SITE	SUBJECT	PAINEXDT	OPLASER	WLASER	2WLASER	3WLASER	OPHTTHRP	WHTTHRP	2WHTTHRP	3WHTTHRP	OPASOTH	WPASOTH	2WPASOTH	3WPASOTH	OPASSP	WPASSP	2WPASSP
ole#	1,2,3	1,2,3	1,2,3	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
mments/Suggest Revisions	Kev	Kev	Kev															

Proposed 8 Character Variables:				
Data Element	Site	Subject	Date for collection of data	Past Treatments Passive and stimulation therapy: Other, specify 3rd worst pain
Format/ Codes			Numeric (YYYY.MM.DD) 999-99-99 = Unknown	Free-text
0 Ch	CITC	CUDIFCT	DAINIEVOT	214/DACCD
8 Character Variable Table #	1,2,3	SUBJECT 1,2,3	PAINEXDT 1,2,3	3WPASSP 5
Comments/Suggest	1,4,3	1,2,3	1,2,3	3
ed Revisions	Key	Kev	Kev	

Proposed 8 Character Variables:																		
Data Element	Site	Subject	Date for collection of data	Past Treatments Relaxation and Psychotherapy: Biofeedback / relaxation training overall pain	Past Treatments Relaxation and Psychotherapy: Bio- feedback / relaxation training worst pain	Past Treatments Relaxation and Psychotherapy: Bio- feedback / relaxation training 2nd worst pain	feedback /	Past Treatments Relaxation and Psychotherapy: Relaxation overall pain	Past Treatments Relaxation and Psychotherapy: Relaxation worst pain	Past Treatments Relaxation and Psychotherapy: Relaxation 2nd worst pain	Past Treatments Relaxation and Psychotherapy: Relaxation 3rd worst pain	Past Treatments Relaxation and Psychotherapy: Meditation overall pain	Past Treatments Relaxation and Psychotherapy: Meditation worst pain	Past Treatments Relaxation and Psychotherapy: Meditation 2nd worst pain	Past Treatments Relaxation and Psychotherapy: Meditation 3rd worst pain	Past Treatments Relaxation and Psychotherapy: Mindfulness Meditation overall pain	Past Treatments Relaxation and Psychotherapy: Mindfulness Meditation worst pain	Past Treatments Relaxation and Psychotherapy: Mindfulness Meditation 2nd worst pain
Format/ Codes			Numeric (YYYY.MM.DD) 9999-99-99 = Unknown	Y;N;U;;	Y ;N;U;;	Y ;N;U;;	Y ;N;U;;	Y ;N;U;;	Y;N;U;;	Y ;N;U;;	Y ;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;
8 Character Variable	SITE	SUBJECT	PAINFXDT	OPBERT	WBFRT	2WBFRT	3WBFRT	OPRELAX	WRELAX	2WRELAX	3WRELAX	OPMEDT	WMEDT	2WMEDT	3WMEDT	OPMIND	WMIND	2WMIND
Table #	1,2,3	1,2,3	1,2,3	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
Comments/Suggest ed Revisions	Key	Key	Key															

Proposed 8 Character Variables:				PAIN EXTEND	ED DATA SET VERSION	1.0 TABLE #6												
Data Element	Site	Subject	Date for collection of data	Past Treatments Relaxation and Psychotherapy: Mindfulness Meditation 3rd worst pain	Past Treatments Relaxation and Psychotherapy: Hypnosis overall pain	Past Treatments Relaxation and Psychotherapy: Hypnosis worst pain	Past Treatments Relaxation and Psychotherapy: Hypnosis 2nd worst pain	Past Treatments Relaxation and Psychotherapy: Hypnosis 3rd worst pain	Past Treatments Relaxation and Psychotherapy: Cognitive / Behavioral Therapy overall pain	Past Treatments Relaxation and Psychotherapy: Cognitive / Behavioral Therapy worst pain	Past Treatments Relaxation and Psychotherapy: Cognitive / Behavioral Therapy 2nd worst pain	Past Treatments Relaxation and Psychotherapy: Cognitive / Behavioral Therapy 3rd worst pain	Past Treatments Relaxation and Psychotherapy: Other Psychotherapy overall pain	Past Treatments Relaxation and Psychotherapy: Other Psychotherapy worst pain	Past Treatments Relaxation and Psychotherapy: Other Psychotherapy 2nd worst pain	Past Treatments Relaxation and Psychotherapy: Other Psychotherapy 3rd worst pain	Past Treatments Relaxation and Psychotherapy: Other Psychotherapy: Other overall pain	Past Treatments Relaxation and Psychotherapy: Other Psychotherapy: Other worst pain
Format/ Codes			Numeric (YYYY.MM.DD) 9999-99-99 = Unknown	Y;N;U;;	Y;N;U;;	y ;n;u;;	Y ;N;U;;	y ;n;u;;	Y;N;U;;	y ;n;u;;	Y ;N;U;;	Y;N;U;;	y ;n;u;;	Y;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;
8 Character Variable	SITE	SUBJECT	PAINFXDT	3WMIND	OPHYPNOS	WHYPNOS	2WHYPNOS	3WHYPNOS	OPCGBVT	WCGBVT	2WCGBVT	3WCGBVT	OPOTHPSY	WOTHPSY	2WOTHPSY	3WOTHPSY	OPRELOTH	WRELOTH
Table #	1.2.3	1.2.3	1.2.3	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
Comments/Suggest ed Revisions	Key	Key	Key															

Proposed 8 Character Variables:									
Data Element	Site	Subject	Date for collection of data	Past Treatments Relaxation and Psychotherapy: Other Psychotherapy: Other 2nd worst pain	Past Treatments Relaxation and Psychotherapy: Other Psychotherapy: Other 3rd worst pain	Past Treatments Relaxation and Psychotherapy: Other, specify overall pain	Past Treatments Relaxation and Psychotherapy: Other, specify worst pain	Past Treatments Relaxation and Psychotherapy: Other, specify 2nd worst pain	Past Treatments Relaxation and Psychotherapy: Other, specify 3rd worst pain
Format/ Codes			Numeric (YYYY.MM.DD) 9999-99-99 = Unknown	Y;N;U;;	Y;N;U;;	Free-text	Free-text	Free-text	Free-text
8 Character Variable	SITE	SUBJECT	PAINEXDT	2WRELOTH	3WRELOTH	OPRELSP	WRELSP	2WRELSP	3WRELSP
Table #	1,2,3	1,2,3		6	6	6	6	6	6
Comments/Suggest									
ed Revisions	Key	Key	Key						

roposed 8 haracter Variables:																		
Data Element	Site	Subject	Date for collection of data	Past Treatments Oral and topical medication: Antidepressants overall pain	Past Treatments Oral and topical medication: Antidepressants worst pain	Past Treatments Oral and topical medication: Antidepressants 2nd worst pain	Past Treatments Oral and topical medication: Antidepressants 3rd worst pain	Past Treatments Oral and topical medication: Antiepileptics overall pain	Past Treatments Oral and topical medication: Antiepileptics worst pain	Past Treatments Oral and topical medication: Antiepileptics 2nd worst pain	Past Treatments Oral and topical medication: Antiepileptics 3rd worst pain	Past Treatments Oral and topical medication: Tramadol overall pain	Past Treatments Oral and topical medication: Tramadol worst pain	Past Treatments Oral and topical medication: Tramadol 2nd worst pain	Past Treatments Oral and topical medication: Tramadol 3rd worst pain	Past Treatments Oral and topical medication: Opioids overall pain	Past Treatments Oral and topical medication: Opioids worst pain	Past Treatme Oral and top medicatior Opioids 2nd w pain
			Numeric															
			(YYYY.MM.DD)															
rmat/ Codes			9999-99-99 = Unknown	Y;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;;
				.,,-,,	.,.,.,,		.,.,.,,	.,.,.,,		.,,-,,	.,.,-,,	.,.,-,,	.,.,.,,	.,.,.,,	.,.,-,,		.,.,-,,	.,,-,,
haracter Variable	SITE	SUBJECT		OPANTDP	WANTDP	2WANTDP	3WANTDP	OPANTEP	WANTEP	2WANTEP	3WANTEP	OPTRMDL	WTRMDL	2WTRMDL	3WTRMDL	OPOPIOID	WOPIOID	2WOPIOID
ble #	1,2,3	1,2,3	1,2,3	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7
omments/Suggest I Revisions	Kev	Kev	Kev															1

Proposed 8 Character Variables:												PAIN EXTEND	ED DATA SET VERSIOI	N 1.0 TABLE #7				
Data Element	Site	Subject	Date for collection of data	Past Treatments Oral and topical medication: Opioids 3rd worst pain	Past Treatments Oral and topical medication: Cannabinoids overall pain	Past Treatments Oral and topical medication: Cannabinoids worst pain	Past Treatments Oral and topical medication: Cannabinoids 2nd worst pain	Past Treatments Oral and topical medication: Cannabinoids 3rd worst pain	Past Treatments Oral and topical medication: Acetaminophen / paracetamol overall pain	Past Treatments Oral and topical medication: Acetaminophen / paracetamol worst pain	Past Treatments Oral and topical medication: Acetaminophen / paracetamol 2nd worst pain	Past Treatments Oral and topical medication: Acetaminophen / paracetamol 3rd worst pain	Past Treatments Oral and topical medication: NSAIDs / aspirin overall pain	Past Treatments Oral and topical medication: NSAIDs / aspirin worst pain	Past Treatments Oral and topical medication: NSAIDs / aspirin 2nd worst pain	Past Treatments Oral and topical medication: NSAIDs / aspirin 3rd worst pain	Past Treatments Oral and topical medication: Benzodiazepines overall pain	Past Treatments Oral and topical medication: Benzodiazepines worst pain
Format/ Codes			Numeric (YYYY.MM.DD) 9999-99-99 = Unknown	Y ;N;U;;	Y;N;U;;	Y ;N;U;;	Y ;N;U;;	Y ;N;U;;	Y;N;U;;	Y ;N;U;;	Y;N;U;;	Y;N;U;;	Y ;N;U;;	Y;N;U;;	Y;N;U;;	Y;N;U;	Y ;N;U;	Y;N;U;
8 Character Variable	SITE	SUBJECT	PAINEXDT	3WOPIOID	OPCANN	WCANN	2WCANN	3WCANN	OPACET	WACET	2WACET	3WACET	OPNSAID	WNSAID	2WNSAID	3WNSAID	OPBENZ	WBENZ
Table #	1,2,3	1,2,3	1,2,3	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7
Comments/Suggest ed Revisions	Key	Key	Key															

Proposed 8 Character Variables:																		
Data Element	Site	Subject	Date for collection of data	Past Treatments Oral and topical medication: Benzodiazepines 2nd worst pain	Past Treatments Oral and topical medication: Benzodiazepines 3rd worst pain	Past Treatments Oral and topical medication: Antispasticity drugs overall pain	Past Treatments Oral and topical medication: Antispasticity drugs worst pain	Past Treatments Oral and topical medication: Antispasticity drugs 2nd worst pain	Past Treatments Oral and topical medication: Antispasticity drugs 3rd worst pain	Past Treatments Oral and topical medication: Topical anesthetics overall pain		Past Treatments Oral and topical medication: Topical anesthetics 2nd worst pain	Past Treatments Oral and topical medication: Topical anesthetics 3rd worst pain	Past Treatments Oral and topical medication: Topical capsaicin overall pain		Past Treatments Oral and topical medication: Topical capsaicin 2nd worst pain		Past Treatment Oral and topica medication: Oth overall pain
			Numeric															
			(YYYY.MM.DD)															
			9999-99-99 =	V-N-II-	Y:N:U:	Y:N:U:	Y:N:U:	Y:N:U:	Y:N:U:	Y:N:U:	V-\$1-11-	Y:N:U:	V.M.H.	Y:N:U:	M. N. I. I.	W-NI-LL	Y:N:U:	Y:N:U:
Format/ Codes			Unknown	Y;N;U;	T;N;U;	T;N;U;	T;N;U;	Y;N;U;	Y;N;U;	T;N;U;	Y;N;U;	T;N;U;	Y;N;U;	T;N;U;	Y;N;U;	Y;N;U;	T;N;U;	T;N;U;
8 Character Variable	SITE	SUBJECT	PAINEXDT	2WBENZ	3WBENZ	OPANTSPD	WANTSPD	2WANTSPD	3WANTSPD	OPTPAN	WTPAN	2WTPAN	3WTPAN	OPTPCPN	WTPCPN	2WTPCPN	3WTPCPN	OPMEDOTH
able #	1,2,3	1,2,3	1,2,3	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7
Comments/Suggest	V	W	V															
ed Revisions	Key	Key	Key															<u> </u>

Proposed 8 Character Variables:										
Data Element	Site	Subject	Date for collection of data	Past Treatments Oral and topical medication: Other worst pain	Past Treatments Oral and topical medication: Other 2nd worst pain	Past Treatments Oral and topical medication: Other 3rd worst pain	Past Treatments Oral and topical medication: Other, specify overall pain	Past Treatments Oral and topical medication: Other, specify worst pain	Past Treatments Oral and topical medication: Other, specify 2nd worst pain	Past Treatments Oral and topical medication: Other, specify 3rd worst pain
			Numeric							
			(YYYY.MM.DD) 9999-99-99 =							
Format/ Codes				Y;N;U;	Y;N;U;	Y;N;U;	Free-text	Free-text	Free-text	Free-text
8 Character Variable	SITE	SUBJECT	PAINEXDT	WMEDOTH	2WMEDOTH	3WMEDOTH	OPMEDSP	WMEDSP	2WMEDSP	3WMEDSP
Table #	1,2,3	1.2.3	1.2.3	7	7	7	7	7	7	7
Comments/Suggest	, -1-	,-,-	,-,-							
ed Revisions	Key	Key	Key							

roposed 8 haracter Variables:																		
Data Element	Site	Subject	Date for collection of data	Past Treatments Procedural interventions: Trigger point injection/dry needling overall pain	Past Treatments Procedural interventions: Trigger point injection/dry needling worst pain	Past Treatments Procedural interventions: Trigger point injection/dry needling 2nd worst pain	Past Treatments Procedural interventions: Trigger point injection/dry needling 3rd worst pain	Past Treatments Procedural interventions: Acupuncture overall pain	Past Treatments Procedural interventions: Acupuncture worst pain	Past Treatments Procedural interventions: Acupuncture 2nd worst pain	Past Treatments Procedural interventions: Acupuncture 3rd worst pain	Past Treatments Procedural interventions: Peripheral nerve / motor point block overall pain	Past Treatments Procedural interventions: Peripheral nerve / motor point block worst pain	Past Treatments Procedural interventions: Peripheral nerve / motor point block 2nd worst pain	Past Treatments Procedural interventions: Peripheral nerve / motor point block 3rd worst pain	Past Treatments Procedural interventions: Joint injections overall pain	Past Treatments Procedural interventions: Joint injections worst pain	Past Treatment Procedural interventions: Joi injections 2nd worst pain
ormat/ Codes			Numeric (YYYY.MM.DD) 9999-99-99 = Unknown	Y;N;U;	Y;N;U;	Y;N;U;	Y;N;U;	Y;N;U;	Y;N;U;	Y;N;U;	Y;N;U;	Y;N;U;	Y;N;U;	Y;N;U;	Y;N;U;	Y;N;U;	Y;N;U;	Y;N;U;
Character Variable	SITE	SUBJECT	PAINFXDT	OPTPTINJ	WTPTINJ	2WTPTINJ	3WTPTINJ	OPACUPN	WACUPN	2WACUPN	3WACUPN	OPPNMB	WPNMB	2WPNMB	3WPNMB	OPJTINJ	WITINI	2WJTINJ
able #	1.2.3	1.2.3	1.2.3	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
omments/Suggest		,-,-	,-,-															
d Revisions	Kev	Kev	Kev														1	I

Proposed 8 Character Variables:												PAIN EXTEND	ED DATA SET VERSIOI	N 1.0 TABLE #8				
Data Element	Site	Subject	Date for collection of data	Past Treatments Procedural interventions: Joint injections 3rd worst pain	Past Treatments Procedural interventions: Intravenous lidocaine overall pain	Past Treatments Procedural interventions: Intravenous Iidocaine worst pain	Past Treatments Procedural interventions: Intravenous Iidocaine 2nd worst pain	Past Treatments Procedural interventions: Intravenous lidocaine 3rd worst pain	Past Treatments Procedural interventions: Intravenous ketamine overall pain	Past Treatments Procedural interventions: Intravenous ketamine worst pain	Past Treatments Procedural interventions: Intravenous ketamine 2nd worst pain	Past Treatments Procedural interventions: Intravenous ketamine 3rd worst pain	Past Treatments Procedural interventions: Epidural block overall pain	Past Treatments Procedural interventions: Epidural block worst pain	Past Treatments Procedural interventions: Epidural block 2nd worst pain	Past Treatments Procedural interventions: Epidural block 3rd worst pain	Past Treatments Procedural interventions: Intrathecal pumps overall pain	Past Treatments Procedural interventions: Intrathecal pumps worst pain
Format/ Codes			Numeric (YYYY.MM.DD) 9999-99-99 = Unknown	Y;N;U;	Y:N;U;	Y;N;U;	Y;N;U;	Y;N;U;	Y;N;U;	Y;N;U;	Y;N;U;	Y;N;U;	y;n;u;	Y;N;U;	Y;N;U;	Y;N;U;	Y;N;U;	Y;N;U;
8 Character Variable	SITE	SUBJECT	PAINEXDT	3WJTINJ	OPINTLD	WINTLD	2WINTLD	3WINTLD	OPKETMN	WKETMN	2WKETMN	3WKETMN	OPEPBLCK	WEPBLCK	2WEPBLCK	3WEPBLCK	OPINTPMP	WINTPMP
Table #	1,2,3	1,2,3	1,2,3	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
Comments/Suggest ed Revisions	Key	Key	Key															

Proposed 8 Character Variables:																		
Data Element	Site	Subject	Date for collection of data	Past Treatments Procedural interventions: Intrathecal pumps 2nd worst pain	Past Treatments Procedural interventions: Intrathecal pumps 3rd worst pain	Past Treatments Procedural interventions: Spinal cord stimulator overall pain	Past Treatments Procedural interventions: Spinal cord stimulator worst pain	Past Treatments Procedural interventions: Spinal cord stimulator 2nd worst pain	Past Treatments Procedural interventions: Spinal cord stimulator 3rd worst pain	Past Treatments Procedural interventions: Transcranial brain stimulation overall pain		Past Treatments Procedural interventions: Transcranial brain stimulation 2nd worst pain	Past Treatments Procedural interventions: Transcranial brain stimulation 3rd worst pain	Past Treatments Procedural interventions: Percutaneous Peripheral Nerve Stimulation overall pain	Past Treatments Procedural interventions: Percutaneous Peripheral Nerve Stimulation worst pain	Past Treatments Procedural interventions: Percutaneous Peripheral Nerve Stimulation 2nd worst pain	Past Treatments Procedural interventions: Percutaneous Peripheral Nerve Stimulation 3rd worst pain	Past Treatments Procedural interventions: Other overall pair
Format/ Codes			Numeric (YYYY.MM.DD) 999-99-99 = Unknown	Y;n;u;	Y;N;U;	Y:N;U;	Y;N;U;	Y;N;U;	Y;N;U;	Y;N;U;	Y:N;U;	Y;n;u;	Y;N;U;	Y;N;U;	Y;n;u;	Y;N;U;	Y;n;u;	Y;N;U;
8 Character Variable	SITE	SUBJECT	PAINEXDT	2WINTPMP	3WINTPMP	OPSPCSTM	WSPCSTM	2WSPCSTM	3WSPCSTM	OPTDCS	WTDCS	2WTDCS	3WTDCS	OPPPNS	WPPNS	2WPPNS	3WPPNS	OPINTOTH
Table #	1.2.3	1.2.3	1.2.3	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
Comments/Suggest ed Revisions	Kev	Kev	Kev	-	-	-			-		-			-		-		

Proposed 8 Character Variables:										
Data Element	Site	Subject	Date for collection of data	Past Treatments Procedural interventions: Other worst pain	Past Treatments Procedural interventions: Other 2nd worst pain	Past Treatments Procedural interventions: Other 3rd worst pain	Past Treatments Procedural interventions: Other, specify overall pain	Past Treatments Procedural interventions: Other, specify worst pain	Past Treatments Procedural interventions: Other, specify 2nd worst pain	Past Treatments Procedural interventions: Other, specify 3rd worst pain
Format/ Codes			Numeric (YYYY.MM.DD) 9999-99-99 = Unknown	Y;N;U;	Y;N;U;	Y;N;U;	Free-text	Free-text	Free-text	Free-text
8 Character Variable	SITE	SUBJECT	PAINEXDT	WPINTOTH	2WINTOTH	3WINTOTH	OPINTSP	WPINTSP	2WINTSP	3WINTSP
Table #	1,2,3	1,2,3	1,2,3	8		8	8	8	8 8	8
Comments/Suggest	1,2,3	1,2,3	1,2,3	0			0		0	o
ed Revisions	Key	Key	Key							

Proposed 8 Character Variables:											PAIN EXTEND	ED DATA SET VERSION	1 1.0 TABLE #9					
Data Element	Site	Subject	Date for collection of data	Past Treatments Surgical interventions: Dorsal root entry zone lesion overall pain	Past Treatments Surgical interventions: Dorsal root entry zone lesion worst pain	Past Treatments Surgical interventions: Dorsal root entry zone lesion 2nd worst pain	Past Treatments Surgical interventions: Dorsal root entry zone lesion 3rd worst pain	Past Treatments Surgical interventions: Spinal surgery overall pain	Past Treatments Surgical interventions: Spinal surgery worst pain	Past Treatments Surgical interventions: Spinal surgery 2nd worst pain	Past Treatments Surgical interventions: Spinal surgery 3rd worst pain	Past Treatments Surgical interventions: Deep brain stimulation overall pain	Past Treatments Surgical interventions: Deep brain stimulation worst pain	Past Treatments Surgical interventions: Deep brain stimulation 2nd worst pain	Past Treatments Surgical interventions: Deep brain stimulation 3rd worst pain	Past Treatments Surgical interventions: Other overall pain	Past Treatments Surgical interventions: Other worst pain	Past Treatments Surgical interventions: Other 2nd worst pain
Format/ Codes			Numeric (YYYY.MM.DD) 9999-99-99 = Unknown	Y;N;U;	Y;n;u;	Y;N;U;	Y;N;U;	Y;N;U;	Y;n;u;	Y;n;u;	Y;N;U;	Y;n;u;	Y:N;U;	Y;N;U;	Y;n;u;	Y:N;U;	Y;N;U;	Y;N;U;
8 Character Variable	SITE	SUBJECT	PAINEXDT	OPDREZL	WDREZL	2WDREZL	3WDREZL	OPSPSURG	WSPSURG	2WSPSURG	3WSPSURG	OPDBSTIM	WDBSTIM	2WDBSTIM	3WDBSTIM	OPSRGOTH	WSRGOTH	2WSRGOTH
Table #	1.2.3	1.2.3	1.2.3	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9
Comments/Suggest ed Revisions	Key	Key	Key															

Proposed 8 Character Variables:									PAI	N EXTENDED DATA SE	T VERSION 1.0 TABLE	#10						
Data Element	Site	Subject	Date for collection of data	Past Treatments Surgical interventions: Other 3rd worst pain	Past Treatments Surgical interventions: Other, specify overall pain	Past Treatments Surgical interventions: Other, specify worst pain	Past Treatments Surgical interventions: Other, specify 2nd worst pain	Past Treatments Surgical interventions: Other, specify 3rd worst pain	Past Treatments Other treatments: Specify overall pain	Past Treatments Other treatments: Specify worst pain		Past Treatments Other treatments: Specify 3rd worst pain	Current Treatments: Treatment 1	Current Treatments: Treatment 2	Current Treatments: Treatment 3	Current Treatments: Treatment 4	Current Treatments: Treatment 5	Current Treatments: Treatment 6
			Numeric															
			(YYYY.MM.DD) 9999-99-99 =															
Format/ Codes				Y;N;U;	Free-text	Free-text	Free-text	Free-text	Free-text	Free-text	Free-text	Free-text	Free-text	Free-text	Free-text	Free-text	Free-text	Free-text
3 Character Variable	SITE	SUBJECT	PAINEXDT	3WSRGOTH	OPSRGSP	WSRGSP	2WSRGSP	3WSRGSP	OPOTTXSP	WOTTXSP	2WOTTXSP	3WOTTXSP	CURRTX1	CURRTX2	CURRTX3	CURRTX4	CURRTX5	CURRTX6
able #	1,2,3	1,2,3	1,2,3	9	9	9	9	9	10		10	10			11		11	11
Comments/Suggest																		
d Revisions	Key	Key	Key															

Proposed 8 Character Variables:											PAIN EXTENDE	D DATA SET VERSION	1.0 TABLE #11					
Data Element	Site	Subject	Date for collection of data	Current Treatments: Treatment 7	Current Treatments: Dose 1	Current Treatments: Dose 2	Current Treatments: Dose 3	Current Treatments: Dose 4	Current Treatments: Dose 5	Current Treatments: Dose 6	Current Treatments: Dose 7	Current Treatments: How often 1	Current Treatments: How often 2	Current Treatments: How often 3	Current Treatments: How often 4	Current Treatments: How often 5	Current Treatments: How often 6	Current Treatments: How often 7
Format/ Codes			Numeric (YYYY.MM.DD) 9999-99-99 = Unknown	Free-text	(YYYY.MM.DD)	(YYYY.MM.DD) 9999-99-99 =	(YYYY.MM.DD) 9999-99-99 =	(YYYY.MM.DD)	(YYYY.MM.DD) 9999-99-99 =	(YYYY.MM.DD) 9999-99-99 =	(YYYY.MM.DD) 9999-99-99 =	(YYYY.MM.DD)	(YYYY.MM.DD)	(YYYY.MM.DD)	(YYYY.MM.DD)	(YYYY.MM.DD) 9999-99-99 =	(YYYY.MM.DD) 9999-99-99 =	Numeric (YYYY.MM.DD) 999-99-99 = Unknown
8 Character Variable	SITE	SUBJECT	PAINEXDT	CURRTX7	DOSE1	DOSE2	DOSE3	DOSE4	DOSE5	DOSE6	DOSE7	FREQ1	FREQ2	FREQ3	FREQ4	FREQ5	FREQ6	FREQ7
Table #	1,2,3	1,2,3	1,2,3	11				11				11					11	11
Comments/Suggest ed Revisions	Key	Key	Key															

Proposed 8 Character Variables:											
Data Element	Site	Subject	Date for collection of data	Current Treatments: PGIC 1	Current Treatments: PGIC 2	Current Treatments: PGIC 3	Current Treatments: PGIC 4	Current Treatments: PGIC 5	Current Treatments: PGIC 6	Current Treatments: PGIC 7	Current Treatments: Side effects/adverse events 1
Format/ Codes			Numeric (YYYY.MM.DD) 9999-99-99 =	improved; 2: Much improved; 3: Minimally improved; 4: No change; 5: Minimally worse; 6: Much worse;	improved; 2: Much improved; 3: Minimally improved; 4: No change; 5: Minimally worse;	improved; 2: Much improved; 3: Minimally improved; 4: No change; 5: Minimally worse; 6: Much worse;	improved; 2: Much improved; 3: Minimally improved; 4: No change; 5: Minimally worse; 6: Much worse;	improved; 2: Much improved; 3: Minimally improved; 4: No change; 5: Minimally worse; 6: Much worse;	improved; 2: Much improved; 3: Minimally improved; 4: No change; 5: Minimally worse; 6: Much worse;	1: Very much improved; 2: Much improved; 3: Minimally improved; 4: No change; 5: Minimally worse; 6: Much worse; 7: Very much worse;	Free-text
8 Character Variable	SITE	SUBJECT	PAINEXDT	PGIC1	PGIC2	PGIC3	PGIC4	PGIC5	PGIC6	PGIC7	SEADVEV1
Table #	1,2,3	1,2,3	1,2,3	11	11	11	11	11	11	11	11
Comments/Suggest						_		_		_	-
ed Revisions	Key	Key	Key								