Supplementary material BMJ Open

Supplementary Data 2: Summary of group differences between investigated variables. Highlighted cells represent significant differences in the proportion of respondents per group. Further analysis revealed that differences followed a logical course: patients who had had symptoms for longer or had undergone surgery were more likely to have severe disease. In addition, patients with more severe disease were more likely to have higher limb pain scores.

	N	Age (±SD)		Male (%)		Undergone Surgery (%)		Length of Symptoms <3yrs (%)		mJOA Upper Limb Function <3		mJOA Lower Limb Function <4		mJOA Upper Limb Sensation <2		mJOA Bladder Function <2		Mean VAS Limb Pain <3	
Gender, Male	140	55.8	10.3			64	46%	71	51%	20	14%	51	36%	50	36%	30	21%	88	63%
Gender, Female	341	52.8	9.5			157	46%	141	41%	38	11%	107	31%	143	42%	75	22%	205	60%
Undergone Surgery																		135	61%
	221	53.1	8.7	64	29%			83	38%	31	14%	90	41%	101	46%	53	24%		
Not Undergone Surgery	260	54	10.7	74	28%			129	50%	27	10%	68	26%	92	35%	53	20%	158	61%
mJOA Upper Limb																		21	36%
Function <3	58	56.7	9.3	19	33%	31	53%	13	22%			46	79%	52	90%	29	50%		
mJOA Upper Limb																		272	64%
Function >3	423	53.2	9.8	119	28%	190	45%	199	47%			112	26%	141	33%	76	18%		
mJOA Lower Limb																		85	54%
Function <4	158	55.4	10.1	50	32%	90	57%	51	32%	46	29%			91	58%	61	39%		
mJOA Lower Limb																		208	64%
Function >4	323	52.7	9.5	88	27%	131	41%	161	50%	12	4%			102	32%	44	14%		
mJOA Upper Limb																		86	45%
Sensation <2	193	53.7	9.1	48	25%	101	52%	78	40%	52	27%	91	47%			67	35%		
mJOA Upper Limb																		207	72%
Sensation >2	288	53.3	10.3	90	31%	120	42%	134	47%	6	2%	67	23%			38	13%		
mJOA Bladder Function <2	105	54	9.6	29	28%	53	50%	40	38%	29	28%	61	58%	67	64%			58	55%
mJOA Bladder Function >2	376	53.5	9.9	109	29%	168	45%	172	46%	29	8%	97	26%	126	34%			235	63%
Length of Symptoms <3																		136	64%
years	212	52.8	10.8	71	33%	83	39%			13	6%	51	24%	78	37%	40	19%		
Length of Symptoms >3																		157	58%
years	269	54.2	8.9	67	25%	138	51%			45	17%	107	40%	115	43%	65	24%		
Best Limb Pain VAS <3	293	53.3	11	88	30%	135	46%	136	46%	21	7%	85	29%	86	29%	58	20%		
Best Limb Pain VAS >3	188	53.6	8.6	52	28%	86	46%	76	40%	37	20%	73	39%	107	57%	47	25%		