Pain in Dystonia (PIDS) – Assessment Tool

1. SEVERITY

Which body parts are most affected by pain? How often do you experience pain in each body part?

How often do you experience pain in your neck and shoulders?	Please indicate pain at <u>its worst</u> in regards to neck and shoulder pain? No Pain	Worst Pain Imaginable
□ No pain in this body part□ Less than 1 day per week□ 2-4 days per week	Please indicate pain <u>on average</u> in regards to neck and shoulder pain? No Pain	Worst Pain Imaginable
☐ 5 or more days per week	On the days that you experience pain in your neck and shoulders, how many hours do yo on average?	ou suffer pain
How often do you experience pain or other uncomfortable sensations around your eyes?	Please indicate pain at its worst in regards to eye pain? No Pain	Worst Pain Imaginable
□ No pain in this body part□ Less than 1 day per week	Please indicate pain <u>on average</u> in regards to eye pain? No Pain	Worst Pain Imaginable
2-4 days per week5 or more days per week	On the days that you experience pain in your eyes, how many hours do you suffer pain o	n average?
How often do you experience pain in your jaw?	Please indicate pain at its worst in regards to jaw pain? No Pain	Worst Pain Imaginable
□ No pain in this body part□ Less than 1 day per week□ 2-4 days per week	Please indicate pain <u>on average</u> in regards to jaw pain? No Pain	Worst Pain Imaginable
☐ 5 or more days per week	On the days that you experience pain in your jaw, how many hours do you suffer pain or	n average?
How often do you experience pain in your arms?	Please indicate pain at its worst in regards to arm pain? No Pain	Worst Pain Imaginable
 No pain in this body part Less than 1 day per week 2-4 days per week 	Please indicate pain <u>on average</u> in regards to arm pain? No Pain	Worst Pain Imaginable
□ 5 or more days per week	On the days that you experience pain in your arms, how many hours do you suffer pain o	on average?
How often do you experience pain in your legs?	Please indicate pain at <u>its worst</u> in regards to leg pain? No Pain	Worst Pain Imaginable
 No pain in this body part Less than 1 day per week 2-4 days per week 	Please indicate pain on average in regards to leg pain? No Pain	Worst Pain Imaginable
□ 5 or more days per week	On the days that you experience pain in your legs, how many hours do you suffer pain of	n average?
How often do you experience pain in your mid lower back?	Please indicate pain at <u>its worst</u> in regards to mid lower back pain? No Pain	Worst Pain Imaginable
□ No pain in this body part □ Less than 1 day per week	Please indicate pain <u>on average</u> in regards to mid lower back pain? No Pain	Worst Pain Imaginable
2-4 days per week5 or more days per week	On the days that you experience pain in your mid lower back, how many hours pain on average?	do you suffer

Pain in Dystonia (PIDS) – Assessment Tool

2. FUNCTIONAL IMPACT

Pain can impact daily life activities. Please rate the degree that **PAIN** has on the following activities.

	N/A	No	Sometimes	Often	Unable to
		interference	interferes (1)	interferes (2)	perform this
		(0)			due to pain (3)
Engaging in physical exercise					
Participating in social events and					
gatherings					
Completing household activities					
i.e., cooking, leaning.					
Driving					
Getting a good night sleep or rest					
Outdoor leisure activities					
Working					
Personal relationships					

3. EXTERNAL FACTORS

Some external factors can **trigger pain** or make it worse. Using the scale, please indicate the degree to which these factors affect you.

	N/A	No effect (0)	Mild effect (1)	Moderate effect (2)	Severe effect (3)
Heat or cold or both					
Bright lights or changes in lighting					
Exercise					
Manipulation or Massage					
Changes in posture (e.g., standing, sitting or lying down)					
Time of day					
Stress					
Prolonged fixed position					

Pain in Dystonia (PIDS) – Assessment Tool

Some external factors can provide **relief of pain**. Using the scale, please indicate the degree to which these strategies improve your pain.

	N/A	No relief (0)	Mild relief (1)	Moderate relief (2)	Complete relief (3)
Heat or cold or both					
Physical rest					
Exercise					
Sleep					
Manipulation or Massage					
Stretching					
Relaxation techniques					
Actions/gestures you do to alleviate dystonia (these are actions used by some patients to alleviate dystonia i.e resting your head on the headrest, touching chin or face, massaging your eyes or other actions)					
Changes in posture (e.g. standing, sitting or lying down)					
Alcohol					
Self prescribed treatments					