

Global Rating Scale

1

Video Number_____ **Subject Number**_____ **Date scored**_____

Investigator Name_____

Site_____

Global Dystonia Scale

Source: Dr. Cynthia Comella

Global Rating Scale

2

Video Number _____ Subject Number _____ Date scored _____

Investigator Name _____

Site _____

The global score is an overall score for the body area. The investigator rates the patient in relationship to all patients. If the dystonia changes during the examination, the rating for the maximal dystonia is recorded.

Each body area is rated from 0 to 10.

A score of 0 is no dystonia present in that body area

A score of 1 is minimal dystonia

A score of 5 is moderate dystonia

A score of 10 is the most severe dystonia

Global Rating Scale

3

Video Number _____ Subject Number _____ Date scored _____

Investigator Name _____

Site _____

Score: _____	EYES AND UPPER FACE	Rate from 0 (no dystonia) to 10 (most severe dystonia)
Score: _____	LOWER FACE	Rate from 0 (no dystonia) to 10 (most severe dystonia)
Score: _____	JAW AND TONGUE	Rate from 0 (no dystonia) to 10 (most severe dystonia)
Score: _____	LARYNX	Rate from 0 (no dystonia) to 10 (most severe dystonia)
Score: _____	NECK	Rate from 0 (no dystonia) to 10 (most severe dystonia)
Score: Right Left _____	SHOULDER AND PROXIMAL ARM	Rate from 0 (no dystonia) to 10 (most severe dystonia)
Score: Right Left _____	DISTAL ARM AND HAND INCLUDING ELBOW	Rate from 0 (no dystonia) to 10 (most severe dystonia)
Score: Right Left _____	PELVIS, UPPER LEG	Rate from 0 (no dystonia) to 10 (most severe dystonia)

Global Rating Scale

4

Video Number _____ Subject Number _____ Date scored _____

Investigator Name _____

Site _____

Score: Right Left _____	DISTAL LEG, FOOT	Rate from 0 (no dystonia) to 10 (most severe dystonia)
Score: _____	TRUNK	Rate from 0 (no dystonia) to 10 (most severe dystonia)