

MODIFIED ABNORMAL INVOLUNTARY MOVEMENT SCALE RATING FORM

CLIENT:	
EVALUATOR/CREDENTIALS:	DATE:

INSTRUCTIONS

Complete examination procedure before making ratings. From movement ratings, rate highest severity observed.

CODE	DESCRIPTION
0	NONE
1	MINIMAL, MAY BE EXTREME NORMAL
2	MILD
3	MODERATE
4	SEVERE

FACIAL AND ORAL MOVEMENTS

(circle the relevant areas of abnormal movement)

(circle one)

1.	Muscles of facial expression. E.g., movements of forehead, eyebrows, periorbital area include frowning, blinking, grimacing of upper face.	0	1	2	3	4
2.	Lips and perioral area. E.g., puckering, pouting, smacking.	0	1	2	3	4
3.	Jaw. E.g., biting, clenching, chewing, mouth opening, lateral movement.	0	1	2	3	4
4.	Tongue. Rate only increase in movement both in and out of mouth, NOT inability to sustain movement.	0	1	2	3	4

EXTREMITY MOVEMENTS

5.	Upper (arms, hands, wrists, fingers). Include choreiform movements (rapid, objectively purposeless, irregular, spontaneous) and athetoid movements (slow, irregular, complex, serpentine). DO NOT include tremor (repetitive, regular, rhythmic).	0	1	2	3	4
6.	Lower (legs, knees, ankles, toes), e.g., lateral toe movement, foot tapping, heel dropping, foot squirming, inversion and eversion of foot.	0	1	2	3	4

TRUNK MOVEMENTS

7.	Neck, shoulders, hips. E.g., rocking, twisting, squirming, pelvic gyrations. Include diaphragmatic movements.	0	1	2	3	4
----	---	---	---	---	---	---

GLOBAL JUDGMENTS

8.	In the examiner's judgment the overall severity of abnormal movement is:	NONE	0
		MINIMAL	1
		MILD	2
		MODERATE	3
		SEVERE	4
9.	In the examiner's judgment the overall degree of this person's incapacitation due to abnormal movement is:	NONE	0
		MINIMAL	1
		MILD	2
		MODERATE	3
		SEVERE	4
10.	Today this person indicates that his/her awareness of the abnormal movement is:	no awareness	0
		aware, no distress	1
		aware, mild distress	2
		aware, moderate distress	3
		aware, severe distress	4

DENTAL STATUS

11.	Current problems with teeth and/or dentures.	No	0
		Yes	1
12.	Does client usually wear dentures?	No	0
		Yes	1