

Data Dictionary Codebook

IMACS Codebooks (PID: 483)

09/04/2026 5:07pm

Instruments	
Instrument	Form Name
Extramuscular Global Disease Activity Assessment	extramuscular_global_disease_activity_assessment

[Collapse all instruments](#)

	#	Variable / Field Name	Field Label <i>Field Note</i>	Field Attributes (Field Type, Validation, Choices, Calculations, etc.)
Instrument: Extramuscular Global Disease Activity Assessment (extramuscular_global_disease_activity_assessment)				
	1	[study_id]	Study ID	text
	2	[xtramusc_assessor]	Assessor:	text Custom alignment: LH
	3	[xtramusc_assessor_oth] Show the field ONLY if: [xtramusc_assessor] = '96'	Other:	text
	4	[xtramusc_assess_wk]	Assessment Week	text Custom alignment: LH
	5	[xtramusc_assess_dt]	Assessment Date:	text (date_mdy) Field Annotation: @PREVENT-FUTUREDATE
	6	[xtramusc_q1_desc]	Section Header: <i>EXTRAMUSCULAR GLOBAL DISEASE ACTIVITY ASSESSMENT</i> Overall evaluation of the disease activity in all extramuscular systems (excluding muscle disease activity). This includes constitutional, cutaneous, skeletal, gastrointestinal, pulmonary, and cardiovascular organ systems. This is an IMACS core set disease activity measure. It should generally be completed following a structured evaluation, such as the Myositis Disease Activity Assessment Tool. 1- Please rate your global (overall) assessment of the current myositis Extramuscular Global Disease Activity by drawing a vertical mark on the 10-cm.	descriptive

			line according to the following scale: left end of line = no evidence of Extramuscular disease activity, midpoint of line = moderate Extramuscular disease activity, and right end of line = extreme or maximum Extramuscular disease activity.	
	7	[<i>xtramusc_glob_slider</i>]	No evidence of Extramuscular disease activity {xtramusc_glob_vas} Extremely severe Extramuscular disease activity	descriptive
	8	[<i>xtramusc_glob_vas</i>]	Please rate your global (overall) assessment of the current myositis Extramuscular Global Disease Activity by drawing a vertical mark on the 10 cm line according to the following scale: left end of line = no evidence of Extramuscular global disease activity, midpoint of line = moderate Extramuscular disease activity, and right end of line = extreme or maximum Extramuscular disease activity.	slider (Min: 0, Max: 100) Custom alignment: LH
	9	[<i>xtramusc_glob_vas_ln</i>]	Length of the visual analog scale for the Extramuscular Global Activity Assessment <i>mm</i>	text (integer, Min: 0), Required Custom alignment: RH Field Annotation: @DEFAULT="100"
	10	[<i>xtramusc_glob_adj_vas</i>]	EXTRAMUSCULAR VAS (0-10 cm)	calc Calculation: $\text{round}(((\text{xtramusc_glob_vas})/[\text{xtramusc_glob_vas_ln}]) * 10, ;$ Custom alignment: RH
	11	[<i>xtramusc_q2_desc</i>]	2- The Extramuscular Global Disease Activity assessment may also be completed using a 21-point numeric rating scale that ranges from 0-10 and is in 0.5 increments, which measures a physician's overall evaluation of patient's Extramuscular Global Disease Activity. "0" indicates no evidence of the Extramuscular disease activity and "10" indicates maximal Extramuscular disease activity. Considering the disease activity in all extramuscular systems (excluding muscle disease activity) AT THE TIME OF THE PRESENT VISIT, please rate the overall level of the Extramuscular Global Disease Activity by filling a circle below.	descriptive
	12	[<i>xtramusc_21_pt_table</i>]	No evidence of Extramuscular disease activity {xtramusc_21_pt_num_scale} Extremely severe Extramuscular disease activity	descriptive

13	[xtramusc_21_pt_num_scale]	Considering the disease activity in all extramuscular systems (excluding muscle disease activity) AT THE TIME OF THE PRESENT VISIT, please rate the overall level of the Extramuscular Global Disease Activity by filling a circle below	radio (Matrix - ranking) <table><tr><td>0</td><td>0</td></tr><tr><td>0.5</td><td>0.5</td></tr><tr><td>1</td><td>1</td></tr><tr><td>1.5</td><td>1.5</td></tr><tr><td>2</td><td>2</td></tr><tr><td>2.5</td><td>2.5</td></tr><tr><td>3</td><td>3</td></tr><tr><td>3.5</td><td>3.5</td></tr><tr><td>4</td><td>4</td></tr><tr><td>4.5</td><td>4.5</td></tr><tr><td>5</td><td>5</td></tr><tr><td>5.5</td><td>5.5</td></tr><tr><td>6</td><td>6</td></tr><tr><td>6.5</td><td>6.5</td></tr><tr><td>7</td><td>7</td></tr><tr><td>7.5</td><td>7.5</td></tr><tr><td>8</td><td>8</td></tr><tr><td>8.5</td><td>8.5</td></tr><tr><td>9</td><td>9</td></tr><tr><td>9.5</td><td>9.5</td></tr><tr><td>10</td><td>10</td></tr></table>	0	0	0.5	0.5	1	1	1.5	1.5	2	2	2.5	2.5	3	3	3.5	3.5	4	4	4.5	4.5	5	5	5.5	5.5	6	6	6.5	6.5	7	7	7.5	7.5	8	8	8.5	8.5	9	9	9.5	9.5	10	10
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14	[extramuscular_global_disease_activity_assessment_complete]	Section Header: <i>Form Status</i> Complete?	dropdown <table><tr><td>0</td><td>Incomplete</td></tr><tr><td>1</td><td>Unverified</td></tr><tr><td>2</td><td>Complete</td></tr></table>	0	Incomplete	1	Unverified	2	Complete																																				
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