

Data Dictionary Codebook

IMACS Codebooks (PID: 483)

09/04/2026 5:10pm

Instruments	
Instrument	Form Name
Patient or Parent Global Damage Assessment	patient_or_parent_global_damage_assessment

[Collapse all instruments](#)

	#	Variable / Field Name	Field Label <i>Field Note</i>	Field Attributes (Field Type, Validation, Choices, Calculations, etc.)								
Instrument: Patient or Parent Global Damage Assessment (patient_or_parent_global_damage_assessment)  Enabled as survey												
	1	[study_id]	Study ID	text								
	2	[ptgd_imacs_number]	Subject's IMACS number	text, Required								
	3	[ptgd_date_of_assess]	Date of assessment (mm/dd/yyyy)	text (date_mdy), Required Field Annotation: @PREVENT-FUTUREDATE								
	4	[ptgd_assess_num]	Assessment number	text, Required								
	5	[ptgd_assessor]	Assessor	text, Required								
	6	[ptgd_assess_relate_to_pt]	Assessor's relationship to subject:	radio, Required <table border="1"><tr><td>1</td><td>Patient</td></tr><tr><td>2</td><td>Mother</td></tr><tr><td>3</td><td>Father</td></tr><tr><td>96</td><td>Other</td></tr></table> Custom alignment: LH	1	Patient	2	Mother	3	Father	96	Other
1	Patient											
2	Mother											
3	Father											
96	Other											
	7	[ptgd_assess_relate_other] Show the field ONLY if: [ptgd_assess_relate_to_pt] = '96'	Specify other:	text, Required								
	8	[ptgd_global_dam_example]	Another process affecting health is disease damage, which is the effect on your body from previous disease	descriptive								

			damage and treatments for the myositis. Disease damage lasts at least six months (and sometimes forever) and is difficult (and sometimes impossible) to improve. Some examples of myositis damage include things like muscle scarring or thinning (atrophy) and scarring of previously active skin rashes.1. Considering all the ways that myositis affects you/your child, please rate the overall amount of damage of you/your child's myositis has caused to your body by placing a mark on the line below. No damage {ptgd_global_dam_vas} Maximal damage <i>mm</i>	
	9	[ptgd_global_dam_vas]	Another process affecting health is disease damage, which is the effect on your body from previous disease damage and treatments for the myositis. Disease damage lasts at least six months (and sometimes forever) and is difficult (and sometimes impossible) to improve. Some examples of myositis damage include things like muscle scarring or thinning (atrophy) and scarring of previously active skin rashes. 1. Considering all the ways that myositis affects you/your child, please rate the overall amount of damage of you/your child's myositis has caused to your body by moving the slider below.	slider (Min: 0, Max: 100), Required Custom alignment: RH
	10	[ptgd_global_dam_vas_length]	Length of the visual analog scale for the Patient or Parent Global Damage Assessment. <i>mm</i>	text (number, Min: 0), Required Custom alignment: RH Field Annotation: @DEFAULT = "100" @HIDDEN-SURVEY
	11	[ptgd_global_dam_adj_vas]	PATIENT or PARENT GLOBAL DAMAGE ASSESSMENT (0-10 cm VAS)	calc, Required Calculation: round(((ptgd_global_dam_vas] * 10) / [ptgd_global_dam_vas_length],1) Custom alignment: RH Field Annotation: @HIDDEN-SURVEY
	12	[ptgd_21_pt_num_scale_desc]	2. The Patient Global Damage Assessment may also be completed on a scale that ranges from 0-10 in increments of 0.5, which measures a patient's overall evaluation of their disease damage. "0" indicates no evidence of disease damage and "10" indicates maximal disease damage. Considering all the signs and symptoms of the	descriptive

			disease AT THE TIME OF THE PRESENT VISIT, please rate the overall level of damage by filling a circle below. No damage {ptgd_21_pt_num_scale} Maximal damage																																											
	13	[ptgd_21_pt_num_scale]	Considering the whole signs and symptoms of the disease AT THE TIME OF THE PRESENT VISIT, please rate the overall level of disease damage by filling a circle below.	radio (Matrix - ranking), Required <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	[patient_or_parent_global_damage_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></table>	0	Incomplete	1	Unverified																																						
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