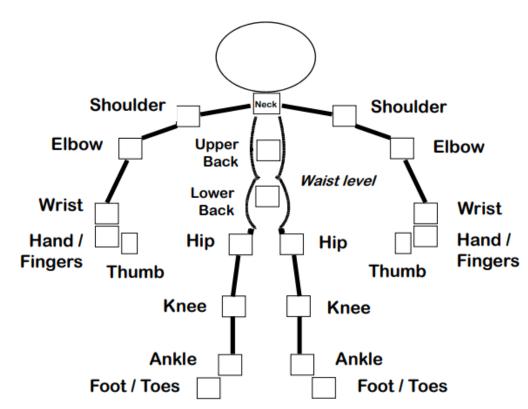# Data Collection Worksheet

Please Note: The Data Collection Worksheet (DCW) is a tool to aid integration of a PhenX protocol into a study. The PhenX DCW is not designed to be a data collection instrument. Investigators will need to decide the best way to collect data for the PhenX protocol in their study. Variables captured in the DCW, along with variable names and unique PhenX variable identifiers, are included in the PhenX Data Dictionary (DD) files.

Joint	Left	Right	Left	Right
	Tender	Swollen	Tender	Swollen
Shoulder				
Elbow				
Wrist				
MCP 1				
MCP 2				
MCP 3				
MCP 4				
MCP 5				
PIP 1				
PIP 2				

PIP 3				
PIP 4				
PIP 5				
Knee				
Total	Tender:	Swollen:		

Shoulder — Neck — Shoulder

Elbow — Upper Back — Elbow

Waist level

Wrist — Lower Back — Wrist

Hand / Fingers — Hip — Hip — Hand / Fingers

Thumb — Thumb

Knee — Knee

Ankle — Ankle

Foot / Toes — Foot / Toes

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Patient Global Assessment of Disease Activity

Considering all the ways your arthritis affects you, rate how well you are doing on the following scale:

Very Well	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	Very Poor

	0	0.5	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5	5.0	5.5	6.0	6.5	7.0	7.5	8.0	8.5	9.0	9.5	10.0	

Your Name:	Date of Birth:	Today's Date

Provider Global Assessment of Disease Activity

Very Well	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	Very Poor

	0	0.5	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5	5.0	5.5	6.0	6.5	7.0	7.5	8.0	8.5	9.0	9.5	10.0	

How to Score the CDAI

Variable	Range	Value
Tender joint Score	(0-28)	
Swollen joint score	(0-28)	
Patient global score	(0-10)	
Provider global score	(0-10)	
Add the above values to calculate the CDAI score	(0-76)	

CDAI Score Interpretation

0.0 – 2.8	Remission
2.9 – 10.0	Low Activity

10.1 – 22.0	Moderate Activity
22.1 – 76.0	High Activity

Protocol source: