Rheumatoid Arthritis (RA) Measures Group

PORI Data Collection Sheet*

Puki Data Collection	n Sneet^					
					☐ Male	☐ Female
Patient's Name	Practice Medical Record Nun	nber (MRN)		Birth Date (mm/dd/yyyy)		
National Provider Identifier (NPI)				Date of Encounter		
Step 1 Preliminary	y reporting requirements					
	•		_	e G-code specific to this measures grou ed to resubmit the measures group-spec		
		ility mus	st be re _i	ported on the same claim as	the qua	lity
		Yes	No			
Patient is aged 18 years	and older on date of encounter.			Refer to date of birth listed above or	Refer to date of birth listed above or on claim form.	
Patient has a line item d	liagnosis of RA.			714.0, 714.1, 714.2, 714.81		
There is a CPT Code for	an office visit.			99201, 99202, 99203, 99204, 99205, 99212, 99213, 99214, 99215, 99341, 99342, 99343, 99344, 99345, 99347, 99348, 99349, 99350		
If No is checked for any Do not report a CPT cate	of the above, STOP. This patient is regory II code or G-code.	not eligible	for repor	ting on this measures group.		
Step 3 Complete i	ndividual measures					
Assessment and Classification of Disease Activity				Report one code for assessment/classification of disease activity OR one code for NOT assessed.		
PQRI Measure #177 • reporting frequency: disease activity must be assessed, classified and reported once during the calendar year • a standardized, systematic approach for evaluating the level of disease activity must be utilized. Standardized descriptive or numeric scales and/or			Disease activity assessed and classified as low	□ 34	170F	
			Disease activity assessed and classified as moderate	□ 34	ŀ71F	
•	d. Standardized descriptive or nume lude but are not limited to: DAS28,	Disease activity assessed and classified as high	□ 34	172F		
				OR		
				Disease activity NOT assessed	□ 34	170F–8P
Assessment of Functional Status			Report one code for assessment of functional status OR one code for NOT assessed.			
PQRI Measure #178						
 reporting frequency: functional status¹ must be assessed and reported once during the calendar year 						

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□ 1170F-8P

□ 1170F

OR

¹Functional Status Assessment — This measure assesses if physicians are using a standardized descriptive or numeric scale, standardized questionnaire, or notation of assessment of the impact of RA on patient activities of daily living. Examples of tools used to assess functional status include but are not limited to: Health Assessment Questionnaire (HAQ), Modified HAQ, HAQ-2; American College of Rheumatology's Classification of Functional Status in Rheumatoid Arthritis.

Functional status assessed

Functional status NOT assessed

²Activities of Daily Living — Could include a description of any of the following: dressing/grooming, rising from sitting, walking/running/ability to ambulate, stairclimbing, reaching, gripping, shopping/running errands/house or yard work.

 a standardized descriptive or numeric scale, standardized questionnaire, or notation of assessment of the impact of RA on patient activities of daily living² must be utilized. Examples include but are not limited to: Health Assessment Questionnaire (HAQ), Modified HAQ, HAQ-2; American College

of Rheumatology's Classification of Functional Status in RA

^{*}For additional information on the PQRI program and reporting on measures groups, please visit the CMS Web site at http://www.cms.hhs.gov/pqri.

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Assessment and Classification of Disease Prognosis	Report one code for assessment/classification of disease prognosis OR one code for NOT assessed.		
PQRI Measure #179			
 reporting frequency: disease prognosis must be assessed, classified and reported once during the calendar year classification should be based upon at a minimum the following: functional limitation, extraarticular disease (eg, vasculitis, Sjorgen's syndrome, RA lung 	Disease prognosis assessed and classified as good	□ 3476F	
disease, rheumatoid nodules), rheumatoid factor (RF) positivity, positive anti-cyclic citrullinated peptide (anti-CCP) antibodies (both characterized dichotomously, per CEP recommendation), and/or bony erosions by radiography • RA patients with features of poor prognosis have active disease with high tender and swollen joint counts, often have evidence of radiographic erosions, elevated levels of RF and or anti-CCP antibodies, and an elevated erythrocyte sedimentation rate, and an elevated C-reactive protein level	Disease prognosis assessed and classified as poor	□ 3475F	
	OR		
	Disease prognosis NOT assessed	□ 3475F–8P	
Disease Modifying Anti-Rheumatic Drug (DMARD) Therapy	Report one code for DMARD therapy Of DMARD therapy NOT prescribed, dispens	for DMARD therapy OR one code for NOT prescribed, dispensed, or administered.	
PQRI Measure #108 • reporting frequency: DMARD therapy must be prescribed and reported	DMARD therapy prescribed, dispensed, or administered	□ 4187F	
once during the calendar year • biologic DMARD therapy includes adalimunab, etanercept, infliximab,	Not prescribed, dispensed, or administered for medical reasons [†]	□ 4187F–1P	
abatacept, anakinra and rituximab	Document reason in medical chart		
	OR		
	DMARD therapy NOT prescribed, dispensed, or administered	□ 4187F–8P	
Tuberculosis (TB) Screening Prior to First Course of Biologic DMARD Therapy	Report one code for biologic DMARD therapy status. If patient is receiving a first course of biologic DMARD therapy (excluding rituximab), you will also need to report one code for TB screening performed or one code for TB screening NOT performed.		
	Patient not receiving a first course of biologic DMARD therapy (or biologic DMARD prescription is for rituximab)	□ 4196F	
PQRI Measure #176 • reporting frequency: TB screening must be performed and results interpreted 6 months prior to patient's first course of biologic DMARD therapy and reported once during the calendar year	Patient receiving a first course of biologic DMARD therapy AND TB screening performed and results interpreted within 6 months prior to therapy	□ 4195F AND 3455F	
 biologic DMARD therapy includes adalimunab, etanercept, infliximab, abatacept, anakinra (rituximab is excluded) patients are considered to be receiving a first course of therapy using a biologic DMARD only if they have never previously been prescribed or dispensed a biologic DMARD 	Patient receiving a first course of biologic DMARD therapy AND TB screening not performed or results not interpreted for medical reasons (ie, patient positive for TB and documentation of past treatment; patient has recently completed a course of anti-TB therapy)	□ 4195F and 3455F–1P	
	Document reason in medical chart		
	OR		
	Patient receiving a first course of biologic DMARD therapy AND TB screening NOT performed or results NOT interpreted	☐ 4195F and 3455F–8P	

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Glucocorticoid Management	Report one code for glucocorticoid use (including dose) assessed or ONE code for glucocorticoid use NOT assessed. If patient is receiving ≥ 10 mg daily prednisone (or equivalent) for longer than 6 months with improvement or no change in disease activity, you will also need to report one code for management plan documented OR one code for management plan NOT documented.			
		Patient not receiving glucocorticoid therapy	□ 4192F	
PQRI Measure #180 • reporting frequency: glucocorticoid use (and management plan, if appropriate) must be assessed and reported	Assessment of glucocorticoid use (including dose) and management plan, if appropriate	Patient receiving < 10 mg daily prednisone (or equivalent) OR glucocorticoid use is for less than 6 months OR RA disease activity is worsening	□ 4193F	
 once during the calendar year 1 mg prednisone = 1 mg prednisolone; 5 mg cortisone; 4 mg hydrocortisone; 0.8 mg triamcinolone; 0.8 mg methylprednisolone; 0.15 mg dexamethasone; 0.15 mg betamethasone 		Patient receiving ≥ 10 mg daily prednisone (or equivalent) for longer than 6 months with improvement or no change in disease activity AND management plan documented	□ 4194F AND 0540F	
 glucocorticoid management plan: attempt to taper steroids OR a new prescription for a non-glucocorticoid DMARD OR increase in dose of non-glucocorticoid DMARD dose for persistent RA disease activity at current or reduced dose 		Patient receiving ≥ 10 mg daily prednisone (or equivalent) for longer than 6 months with improvement or no change in disease activity AND management plan not documented for medical reasons (ie, glucocorticoid prescription is for a medical condition other than RA)	□ 4194F AND 0540F–1P	
		Document reason in medical chart		
		OR (Report one of the following options)		
		Glucocorticoid use NOT assessed	□ 4194F–8P	
		Patient receiving ≥ 10 mg daily prednisone (or equivalent) for longer than 6 months with improvement or no change in disease activity AND management plan NOT documented	□ 4194F AND 0540F–8P	

Step 4 Reporting Instructions

This measure can be reported for each eligible patient in one of two ways:

- 1. Report the corresponding CPT category II code(s) as selected above for each of the six measures in the RA Measures Group **OR**
- 2. If **all** quality actions for the patient have been performed for each of the six measures in the RA Measures Group, **G8499** may be reported. *Note: G8499 is not appropriate for this patient if any CPT category II codes with the 8P modifier have been selected from Step 3.*