Disease-Modifying Anti-Rheumatic Drug Therapy for Rheumatoid Arthritis

Rheumatoid arthritis is a serious autoimmune and inflammatory disease that mainly attacks the joints, causing pain, stiffness, swelling, and decreased movement. Early intervention with the use of a disease-modifying anti-rheumatic drug (DMARD) may slow disease progression and help prevent joint damage.^{1,2}

Learn how to improve your Healthcare Effectiveness Data and Information Set (HEDIS®) rates by using this tip sheet about the Disease-Modifying Anti-Rheumatic Drug Therapy for Rheumatoid Arthritis (ART) measure, what codes to use and how to correct reporting diagnosis error.

Measure

Patients ages 18 and older who were diagnosed with rheumatoid arthritis (RA) and who were dispensed at least one ambulatory prescription for a disease-modifying anti-rheumatic drug (DMARD).

Patients who received a DMARD can be identified by evidence indicated on the following:

- Claim form/encounter data (see DMARD codes below).
- Pharmacy claim (see DMARD medications below).

Note: Patients must have at least two visits with different dates of service on or between January 1 and November 30 of the measurement year with any diagnosis of rheumatoid arthritis. Visit type does not need to be the same for the two visits. Only one of the two visits may be an outpatient telehealth visit, a telephone visit or an online assessment.

Exclusions:

- Patients who meet the following criteria anytime during the measurement year:
 - Patients ages 66 and older enrolled in an Institutional Special Needs Plan (I-SNP) or living long term in an institution.
 - Patients ages 66-80 with frailty and advanced illness.
 - Patients ages 81 and older with frailty.
 - Patients in hospice.

- Patients with HIV diagnosis (optional exclusion).
- Patients with pregnancy diagnosis anytime during the measurement year (optional exclusion).

(continued)

¹American College of Rheumatology. Rheumatoid Arthritis. Updated March 2019. Retrieved from: www.rheumatology.org/I-Am-A/ Patient-Caregiver/Diseases-Conditions/Rheumatoid-Arthritis.

²Centers for Disease Control and Prevention. Rheumatoid Arthritis. Updated March 2019. Retrieved from: www.cdc.gov/arthritis/ basics/rheumatoid-arthritis.html.

Coverage for every stage of life™



Disease-Modifying Anti-Rheumatic Drug Therapy for Rheumatoid Arthritis (continued)

Best practices	 Perform differential diagnosis and lab work at the initial evaluation. Initiate care and treatment by a rheumatologist when indicated to prevent joint damage and misdiagnosis. Provide patient education on DMARDs. Ensure patients on DMARDs have two visit types coded for RA. Utilize telemedicine when indicated to increase compliance with second visit. Obtain reports from rheumatologist for medical records. Audit records for RA diagnosis accuracy (see correcting diagnosis below). 						
DMARD codes	Use the appropriate H • J0129 • J1438 • J0135 • J1602 • J0717 • J1745	CPCS code when • J3262 • J7502	billing for AJ7515J7516	RT: • J7517 • J7518	• J9250 • J9260	• J9310 • Q5102	• Q5103 • Q5104
DMARD medications	Description 5-aminosalicylates Alkylating agents Aminoquinolines Antirheumatics Immunomodulators Immunosuppressive agents Janus kinase (JAK) inhibitor Tatageneliage	Prescription Sulfasalazine Cyclophospham Hydroxychloroq • Auranofin • Abatacept • Adalimumab • Anakinra • Azathioprine • Baricitinib		izumab izumab	 Methotrexat Etanercept Golimumab Infliximab Mycopheno Tofacitinib 	• Rit • Sa • To	nicillamine :uximab rilumab cilizumab
	Tetracyclines	Minocycline					

If a patient was reported with a rheumatoid arthritis diagnosis in error, follow these two steps:

1. Process the correction in the participating physician group's (PPG's) claim system with an adjustment, replacement or voided code.



Professional claims

Frequency codes



Adjustment/Replacement Void

Institutional claims

Adjustment Replacement Void

For more information, contact your encounter representative.

*Health Net Community Solutions, Inc. is a subsidiary of Health Net, LLC and Centene Corporation. Health Net is a registered service mark of Health Net, LLC. All other identified trademarks/service marks remain the property of their respective companies. All rights reserved.