

2021 STAR Measures Quick Reference Guide (CPT II codes)

3014F	Breast Cancer Screening. Females age 50-74 who had mammogram in the current year or prior year. Screening mammography results documented and reviewed.
3017F	Colorectal Cancer. Colorectal cancer screening results documented and reviewed. <ul style="list-style-type: none"> • Colonoscopy in the past 10 years, OR • Flexible sigmoidoscopy in the past 5 years, OR • Fecal Occult Blood Test (FOBT) in the current year.
3074F 3075F 3077F 3078F 3079F 3080F	Blood Pressure Control. Members 18 to 85 years old with a diagnosis of hypertension and whose blood pressure during the measurement year in the outpatient setting is controlled (under 140/90) as follows: <ul style="list-style-type: none"> • SBP < 130 mmHg: 3074F • SBP 130-139 mmHg: 3075F • SBP >= 140 mmHg: 3077F ← Not Controlled • DBP < 80 mmHg: 3078F • DBP 80-89 mmHg: 3079F • DBP >= 90 mmHg: 3080F ← Not Controlled <p>Note: The same codes may be used for telephonic encounters.</p>
1111F	Post-Discharge Medication Reconciliation: Discharge medications reconciled with the current medication list in outpatient medical record with-in 30 days of discharge.
1157F 1158F	Advance Care Planning: Patients 66 years of age. ACP present in medical record, OR ACP discussion documented
1159F 1160F	Medication Review: Patients 66 years of age whose medication list was Medication list documented, AND Medication list reviewed
1125F 1126F	Pain Assessment: Patients 66 years who had pain assessed in the current year. Pain assessed, pain present, OR Pain assessed, no pain present
3095F 4005F	Osteoporosis Management in Women who had a Fracture Female patients 67-85 years of age who, within 6 months from a fracture: DEXA results documented, OR Pharmacologic therapy (other than minerals or vitamins) for Osteoporosis prescribed
3044F 3051F 3052F	*HbA1c Control ≤9%: <u>most recent</u> HbA1C – in MY Most recent HbA1C <7.0% Most recent level greater than or equal to 7.0% and less than 8.0% Most recent level greater than or equal to 8.0% and less than 9.0%

	<p>Diabetic Eye Exam: Diabetic patients 18-75 years of age who had a dilated (retinal) eye exam performed in the current year, OR A dilated eye exam with negative for retinopathy in the prior year.</p>
2022F	Dilated retinal eye exam with interpretation by an Ophthalmologist or Optometrist documented and reviewed with evidence of Retinopathy
2023F	Dilated retinal eye exam with interpretation by an Ophthalmologist or Optometrist documented and reviewed without evidence of Retinopathy
2024F	7 standard field stereoscopic retinal photos with interpretation by an Ophthalmologist or Optometrist documented and reviewed with evidence of Retinopathy
2025F	7 standard field stereoscopic retinal photos with interpretation by an Ophthalmologist or Optometrist documented and reviewed with evidence of Retinopathy
2026F	Eye Imaging validation to match diagnosis from 7 standard field stereoscopic retinal photos with interpretation by an Ophthalmologist or Optometrist documented and reviewed with evidence of Retinopathy
2033F	Eye Imaging validation to match diagnosis from 7 standard field stereoscopic retinal photos with interpretation by an Ophthalmologist or Optometrist documented and reviewed <u>without</u> evidence of Retinopathy
3072F	Low risk for retinopathy (negative for retinopathy in the prior year)
	<p>Kidney Disease Monitoring: Diabetic patients 18-75 years of age who had medical attention for nephropathy in the current year such as A urine test for Albumin or Protein, OR Documentation of medical attention to nephropathy: visit to nephrologist, treatment of ARF, CKD, ESRD, proteinuria, dialysis, renal transplant., OR An ACE Inhibitor or ARB prescribed.</p>
3060F	Positive microalbuminuria test, OR
3061F	Negative microalbuminuria test, OR
3062F	Positive macroalbuminuria test, OR
3066F	Documentation of treatment for nephropathy, OR
4009F	ACE Inhibitor or ARB prescribed
4187F	Rheumatoid Arthritis Management: DMARD prescribed or dispensed
	<p>*Proportion of Days Covered by Medication: Members ≥ 18yo who fill their prescription often enough to cover $\geq 80\%$ of the time they are supposed to take the medication.</p> <ul style="list-style-type: none"> ✓ Medication Adherence for Diabetes Medications (exclude members using Insulin) ✓ Medication Adherence for RAS Antagonists ✓ Medication Adherence for Statins <p><i>* Please write 90-day supply with 3 refills and please advise your patients to refill their prescriptions!</i></p>

- Attention -

**Medication Adherence and HBA1C measures are considered triple weighted measures.*