

QUALITY ID	MEASURE NAME	MEASURE DESCRIPTION	PERFORMANCE MET CODES	EXCLUSION CODES	PERFORMANCE NOT MET CODES	NQS DOMAIN	MEASURE TYPE	HIGH PRIORITY MEASURE	DATA SUBMISSION METHOD
102	Prostate Cancer: Avoidance of Overuse of Bone Scan for Staging Low Risk Prostate Cancer Patients	Percentage of patients, regardless of age, with a diagnosis of prostate cancer at low (or very low) risk of recurrence receiving interstitial prostate brachytherapy, OR external beam radiotherapy to the prostate, OR radical prostatectomy, OR cryotherapy who did not have a bone scan performed at any time since diagnosis of prostate cancer	3270F - Bone scan not performed prior to initiation of treatment nor at any time since diagnosis of prostate cancer	3269F-1P - Documentation of medical reason(s) for performing a bone scan (including documented pain, salvage therapy, other medical reasons) OR 3269F-3P - Documentation of system reason(s) for performing a bone scan (including bone scan ordered by someone other than the reporting physician)	3269F - Bone scan performed prior to initiation of treatment or at any time since diagnosis of prostate cancer	Efficiency and Cost Reduction	Process	Yes	EHR, Registry
143	Oncology: Medical and Radiation - Pain Intensity Quantified	Percentage of patient visits, regardless of patient age, with a diagnosis of cancer currently receiving chemotherapy or radiation therapy in which pain intensity is quantified	1125F - Pain severity quantified; pain present OR 1126F - Pain severity quantified; no pain present	N/A	1125F-8P - Pain severity not documented, reason not otherwise specified	Person and Caregiver-Centered Experience and Outcomes	Process	Yes	EHR, Registry
144	Oncology: Medical and Radiation - Plan of Care for Pain	Percentage of visits for patients, regardless of age, with a diagnosis of cancer currently receiving chemotherapy or radiation therapy who report having pain with a documented plan of care to address pain	0521F - Plan of care to address pain documented	N/A	0521F-8P - Plan of care for pain not documented, reason not otherwise specified	Person and Caregiver-Centered Experience and Outcomes	Process	Yes	Registry
156	Oncology: Radiation Dose Limits to Normal Tissues	Percentage of patients, regardless of age, with a diagnosis of breast, rectal, pancreatic or lung cancer receiving 3D conformal radiation therapy who had documentation in medical record that radiation dose limits to normal tissues were established prior to the initiation of a course of 3D conformal radiation for a minimum of two tissues	0520F - Radiation dose limits to normal tissues established prior to the initiation of a course of 3D conformal radiation for a minimum of two tissue/organ	N/A	0520F-8P - Radiation dose limits to normal tissues not established prior to the initiation of a course of 3D conformal radiation for a minimum of two tissue/organ, reason not otherwise specified	Patient Safety	Process	Yes	Claims, Registry