

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
99	Breast Cancer Resection Pathology Reporting: pT Category (Primary Tumor) and pN Category (Regional Lymph Nodes) with Histologic Grade	Percentage of breast cancer resection pathology reports that include the pT category (primary tumor), the pN category (regional lymph nodes), and the histologic grade	<b>3260F</b> - pT category (primary tumor), pN category (regional lymph nodes), and histologic grade documented in pathology report	<b>3250F</b> - Specimen site other than anatomic location of primary tumor <b>OR</b> <b>3260F-1P</b> - Documentation of medical reason(s) for not including the pT category, the pN category, or the histologic grade in the pathology report (eg, re-excision without residual tumor, non-carcinomas)	<b>3260F-8P</b> - pT category, pN category, and histologic grade were not documented in pathology report, reason not otherwise specified	Effective Clinical Care	Process	No	Claims, Registry
100	Colorectal Cancer Resection Pathology Reporting: pT Category (Primary Tumor) and pN Category (Regional Lymph Nodes) with Histologic Grade	Percentage of colon and rectum cancer resection pathology reports that include the pT category (primary tumor), the pN category (regional lymph nodes) and the histologic grade	<b>G8721</b> - pT category (primary tumor), pN category (regional lymph nodes), and histologic grade were documented in pathology report	<b>G8723</b> - Specimen site is other than anatomic location of primary tumor <b>OR</b> <b>G8722</b> - Documentation of medical reason(s) for not including the pT category, the pN category or the histologic grade in the pathology report (e.g., re-excision without residual tumor; non-carcinomas, anal canal)	<b>G8724</b> - pT category, pN category and histologic grade were not documented in the pathology report, reason not given	Effective Clinical Care	Process	No	Claims, Registry
249	Barrett's Esophagus	Percentage of esophageal biopsy reports that document the presence of Barrett's mucosa that also include a statement about dysplasia	<b>3126F</b> - Esophageal biopsy reports with the histological finding of Barrett's mucosa that contains a statement about dysplasia (present, absent, or indefinite and if present, contains appropriate grading)	<b>G8797</b> - Specimen site other than anatomic location of esophagus <b>OR</b> <b>3126F-1P</b> - Documentation of medical reason(s) for not reporting the histological finding of Barrett's mucosa (eg, malignant neoplasm or absence of intestinal metaplasia)	<b>3126F-8P</b> - Pathology report with the histological finding of Barrett's mucosa that does not contain a statement about dysplasia (present, absent, or indefinite, and if present, contains appropriate grading), reason not otherwise specified	Effective Clinical Care	Process	No	Claims, Registry
250	Radical Prostatectomy Pathology Reporting	Percentage of radical prostatectomy pathology reports that include the pT category, the pN category, the Gleason score and a statement about margin status	<b>3267F</b> - Pathology report includes pT category, pN category, Gleason score and statement about margin status	<b>G8798</b> - Specimen site other than anatomic location of prostate <b>OR</b> <b>3267F-1P</b> - Documentation of medical reason(s) for not including pT category, pN category, Gleason score and statement about margin status in the pathology report (e.g., specimen originated from other malignant neoplasms, transurethral resections of the prostate (TURP), or secondary site prostatic carcinomas)	<b>3267F-8P</b> - pT category, pN category, Gleason score and statement about margin status were not documented in pathology report, reason not otherwise specified	Effective Clinical Care	Process	No	Claims, Registry
251	Quantitative Immunohistochemical (IHC) Evaluation of Human Epidermal Growth Factor Receptor 2 Testing (HER2) for Breast Cancer Patients	This is a measure based on whether quantitative evaluation of Human Epidermal Growth Factor Receptor 2 Testing (HER2) by immunohistochemistry (IHC) uses the system recommended in the current ASCO/CAP Guidelines for Human Epidermal Growth Factor Receptor 2 Testing in breast cancer	<b>3394F</b> - Quantitative HER2 by IHC evaluation consistent with scoring system defined in the ASCO/CAP guidelines	<b>3395F</b> - Quantitative non-HER2 IHC evaluation (eg, testing for estrogen or progesterone receptors, [ER/PR]) performed	<b>3394F-8P</b> - Quantitative evaluation of HER2 did not use the system recommended in the ASCO/CAP Guidelines for Human Epidermal Growth Factor Receptor 2 Testing in breast cancer, reason not otherwise specified	Effective Clinical Care	Structure	No	Claims, Registry
395	Lung Cancer Reporting (Biopsy/Cytology Specimens)	Pathology reports based on biopsy and/or cytology specimens with a diagnosis of primary non-small cell lung cancer classified into specific histologic type or classified as NSCLC-NOS with an explanation included in the pathology report	<b>G9418</b> - Primary non-small cell lung cancer biopsy and cytology specimen report documents classification into specific histologic type OR classified as NSCLC-NOS with an explanation	<b>G9420</b> - Specimen site other than anatomic location of lung or is not classified as primary non-small cell lung cancer <b>OR</b> <b>G9419</b> Documentation of medical reason(s) for not including the histological type OR NSCLC-NOS classification with an explanation (e.g., biopsy taken for other purposes in a patient with a history of primary non-small cell lung cancer or other documented medical reasons)	<b>G9421</b> - Primary non-small cell lung cancer biopsy and cytology specimen report does not document classification into specific histologic type OR classified as NSCLC-NOS with an explanation	Communication and Care Coordination	Outcome	Yes	Claims, Registry
396	Lung Cancer Reporting (Resection Specimens)	Pathology reports based on resection specimens with a diagnosis of primary lung carcinoma that include the pT category, pN category and for non-small cell lung cancer, histologic type	<b>G9422</b> - Primary lung carcinoma resection report documents pT category, pN category and for Non-small Cell Lung Cancer, Histologic Type (Squamous Cell Carcinoma, Adenocarcinoma and NOT NSCLC-NOS)	<b>G9424</b> - Specimen site other than anatomic location of lung, OR classified as NSCLC-NOS <b>OR</b> <b>G9423</b> - Documentation of medical reason for not including pT category, pN category and histologic type [For patient with appropriate exclusion criteria (e.g. metastatic disease, benign tumors, malignant tumors other than carcinomas, inadequate surgical specimens)]	<b>G9425</b> - Primary lung carcinoma resection report does not document pT category, pN category and for Non-small Cell Lung Cancer, Histologic Type (Squamous Cell Carcinoma, Adenocarcinoma)	Communication and Care Coordination	Outcome	Yes	Claims, Registry
397	Melanoma Reporting	Pathology reports for primary malignant cutaneous melanoma that include the pT category and a statement on thickness and ulceration and for pT1, mitotic rate	<b>G9428</b> - Pathology report includes the pT Category and a statement on thickness and ulceration and for pT1, mitotic rate	<b>G9430</b> - Specimen site other than anatomic cutaneous location <b>OR</b> <b>G9429</b> - Documentation of medical reason(s) for not including pT Category and a statement on thickness and ulceration and for pT1, mitotic rate (e.g., negative skin biopsies in a patient with a history of melanoma or other documented medical reasons)	<b>G9431</b> - Pathology report does not include the pT Category and a statement on thickness and ulceration and for pT1, mitotic rate	Communication and Care Coordination	Outcome	Yes	Claims, Registry