

New Measure Numbers	Measure Name	Breast Center Type				Measure Status		
		Screening	Diagnostic	Clinical	Treatment/ Comprehensive	Retained	Retained with edits	New
Imaging Measures								
Imaging 1	Imaging Timeliness of Care – Time Between Screening Mammogram and Diagnostic Imaging	X	X		X		X	
Imaging 2	Mammography Recall rate	X	X		X	X		
Imaging 3	Imaging Timeliness of Care – Time Between First Diagnostic Imaging Study and First Needle/Core Biopsy	X	X		X		X	
Imaging 4	Surgical Timeliness of Care – Time Between First Positive Needle Biopsy and Initial Breast Cancer Surgery		X	X	X		X	
Imaging 5	Needle Biopsy Use Rate		X	X	X		X	
Imaging 6	Cancer Detection Rate	X	X		X			X
Imaging 7	Positive Biopsy Rate (PPV2)	X	X		X			X
Imaging 8	Percent Use of Screening Tomosynthesis	X	X		X			X
Pathology Measures								
Pathology 1	Pathology Timeliness of Care for Breast Cancer - Time Between Initial Needle Breast Biopsy (excluding open surgical) and Pathology Results		X		X		X	
Pathology 2	Pathology Timeliness of Care – Time Between Initial Breast Cancer Surgery and Pathology Result			X	X	X		
Pathology 3	Cancer Pathology Report Completeness - Tumor Size			X	X		X	
Pathology 4	Cancer Pathology Report Completeness - Lumpectomy Closest Margin Analysis			X	X		X	
Pathology 5	Cancer Pathology Report Completeness – All Lumpectomy Margins Identified			X	X		X	
Pathology 6	Cancer Pathology Report Completeness - Lymph Node Analysis			X	X		X	
Pathology 7	Cancer Pathology Report Completeness - ER AND PR Receptor Measurement for Invasive Disease			X	X		X	
Pathology 8	Cancer Pathology Report Completeness - ER Receptor Measurement for In Situ Disease			X	X		X	
Surgery Measures								
Surgery 1	Surgical Timeliness of Care – Time Between First Positive Needle Biopsy and Initial Breast Cancer Surgery		X	X	X		X	
Surgery 2	Surgical Care - Sentinel Node Biopsy			X	X	X		
Surgery 3	Breast Conservation Surgery - Overall Rate (administered)			X	X		X	

Surgery 4	Breast Conservation Surgery - Re-Excision Rate			X	X		X	
Surgery 5	Axillary dissection AFTER positive sentinel node biopsy if not receiving radiation therapy.			X	X			X
Surgery 6	Negative Margin Rate for Initial Breast Lumpectomy			X	X			X
Surgery 7	Use of Nipple Sparing Mastectomy			X	X			X
Surgery 8	Contralateral Prophylactic Mastectomy			X	X			X
Surgery 9	Five Year Stage Specific Survival Rate			X	X	X		
Medical Oncology Measures								
Medical Oncology 1	Chemotherapy Use - Rate for women under 70 with AJCC T1cN0M0 or Stage IB - III hormone receptor negative breast cancer. (administered)				X		X	
Medical Oncology 2	Adjuvant Endocrine Therapy - Rate for Invasive Breast Cancer (Administered)				X		X	
Medical Oncology 3	Adjuvant Endocrine Therapy - Rate for Invasive Breast Cancer (Recommended)				X		X	
Medical Oncology 4	Use of Genomic Assay in ER+/PR+ Node negative tumors				X			X
Medical Oncology 5	Use of Trastuzumab based Chemotherapy immunotherapy in conjunction with chemotherapy.				X			X
Medical Oncology 6	Fertility preservation prior to systemic chemotherapy in age appropriate (or fertile) patients.				X			X
Radiation Oncology Measures								
Radiation Oncology 1	Post-Lumpectomy Radiation - Rate for Invasive Breast Cancer (Administered)			X	X		X	
Radiation Oncology 2	Post Mastectomy Radiation is administered within 1 year of diagnosis for women with 4 or more positive regional nodes (administered)			X	X			X
Radiation Oncology 3	Radiation Consultation is provided for post mastectomy patients with positive nodes.			X	X			X
Radiation Oncology 4	Percent Hypofractionation treatment.			X	X			X
Radiation Oncology 5	Percent Partial Breast Irradiation treatment.			X	X			X
Retiring Measures in 2019								
Survey	Patient Satisfaction Survey			X	X			
Survey	Patient Satisfaction - Survey Development			X	X			
Survey	Patient Satisfaction Survey Response Rate			X	X			
Survey	Patient Satisfaction Survey Measure - Shared Decision Making for Choice of Surgical Option for Breast Surgery				X			
Survey	Patient Satisfaction Survey Measure - Cosmetic Results Following Breast Reconstruction				X			
Radiation Oncology	Post-Lumpectomy Radiation - Rate for Invasive Breast Cancer (potential)			X	X			
Radiation Oncology	Radiation Therapy – Break in Treatment				X			
Medical Oncology	Adjuvant or Neoadjuvant Chemotherapy- Complications Resulting in Inpatient Hospitalization Rate				X			

Medical Oncology	Chemotherapy Use - Rate for Stage II and III ER Negative and PR Negative Breast Cancer (potential)				X			
Surgery	Surgical Timeliness of Care – Time Between Diagnostic Mammogram and Open Surgical Biopsy/Excision (no needle biopsy performed)			X	X			
Surgery	Breast Conservation Surgery Rate for Eligible Patients (potential eligible candidates)			X	X			
Surgery	Ambulatory Breast Cancer Surgery-Unplanned Overnight Stay Rate			X	X			
Surgery	Reconstructive Breast Surgery- Myocutaneous Tissue (Flap) Complication Rate				X			
Pathology	Pathology Timeliness of Care –Time Between Open (incisional/excisional) Initial Breast Biopsy and Pathology Results			X	X			
Pathology	Pathology Report Completeness - Specimen Sampling Adequacy			X	X			