Breast Cancer Screening (BCS-E)

HEDIS® (Healthcare Effectiveness Data Information Set) is a widely used set of performance measures developed and maintained by NCQA. These are used to drive improvement efforts surrounding best practices.

The HEDIS quality measures reported using the Electronic Clinical Data Systems (ECDS) inspire innovative use of electronic clinical data to document high-quality patient care that demonstrates commitment to evidence-based practices. Organizations that report HEDIS using ECDS encourage the electronic exchange of the information needed to provide high-quality services, ensuring that the information reaches the right people at the right time.

This HEDIS measure looks at patients 50 to 74 years of age who were recommended for routine breast cancer screening and had a mammogram to screen for breast cancer from October 1, two years prior to the measurement period through the end of the measurement period.

Note: HEDIS® is a registered trademark of the National Committee for Quality Assurance (NCQA).

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Description	Code(s)
Mammography	**CPT®:** 77061, 77062, 77063, 77065, 77066, 77067

LOINC:

24604-1: MG Breast Diagnostic Limited Views
24605-8: MG Breast Diagnostic
24606-6: MG Breast Screening
24610-8: MG Breast Limited Views
26175-0: MG Breast - bilateral Screening
26176-8: MG Breast - left Screening
26177-6: MG Breast - right Screening
26287-3: MG Breast - bilateral Limited Views
26289-9: MG Breast - left Limited Views
26291-5: MG Breast - right Limited Views
26346-7: MG Breast - bilateral Diagnostic
26347-5: MG Breast - left Diagnostic
26348-3: MG Breast - right Diagnostic
26349-1: MG Breast - bilateral Diagnostic Limited Views
26350-9: MG Breast - left Diagnostic Limited Views
26351-7: MG Breast - right Diagnostic Limited Views
36319-2: MG Breast 4 Views
36625-2: MG Breast Views
36626-0: MG Breast - bilateral Views
36627-8: MG Breast - left Views
36642-7: MG Breast - left 2 Views
36962-9: MG Breast Axillary
37005-6: MG Breast - left Magnification
37006-4: MG Breast - bilateral MLO
37016-3: MG Breast - bilateral Rolled Views
37017-1: MG Breast - left Rolled Views
37028-8: MG Breast Tangential
37029-6: MG Breast - bilateral Tangential
37030-4: MG Breast - left Tangential
37037-9: MG Breast True lateral
37038-7: MG Breast - bilateral True lateral
37052-8: MG Breast - bilateral XCCL
37539-4: MG Breast Grid Views
37542-8: MG Breast Magnification Views
37543-6: MG Breast - bilateral Magnification Views

37551-9: MG Breast Spot Views
37552-7: MG Breast - bilateral Spot Views
37553-5: MG Breast - left Spot Views compression
37554-3: MG Breast - bilateral Magnification and Spot
37768-9: MG Breast - right 2 Views
37769-7: MG Breast - right Magnification and Spot
37770-5: MG Breast - right Tangential
37771-3: MG Breast - right True lateral
37772-1: MG Breast - right XCCL
37773-9: MG Breast - right Magnification
37774-7: MG Breast - right Views
37775-4: MG Breast - right Rolled Views
38070-9: MG Breast Views for implant
38071-7: MG Breast - bilateral Views for implant
38072-5: MG Breast - left Views for implant
38090-7: MG Breast - bilateral Air gap Views
38091-5: MG Breast - left Air gap Views
38807-4: MG Breast - right Spot Views
38820-7: MG Breast - right Views for implant
38854-6: MG Breast - left Magnification and Spot
38855-3: MG Breast - left True lateral
39150-8: FFD mammogram Breast Views Post Localization
39152-4: FFD mammogram Breast Diagnostic
39153-2: FFD mammogram Breast Screening
39154-0: FFD mammogram Breast - bilateral Diagnostic
42168-5: FFD mammogram Breast - right Diagnostic
42169-3: FFD mammogram Breast - left Diagnostic
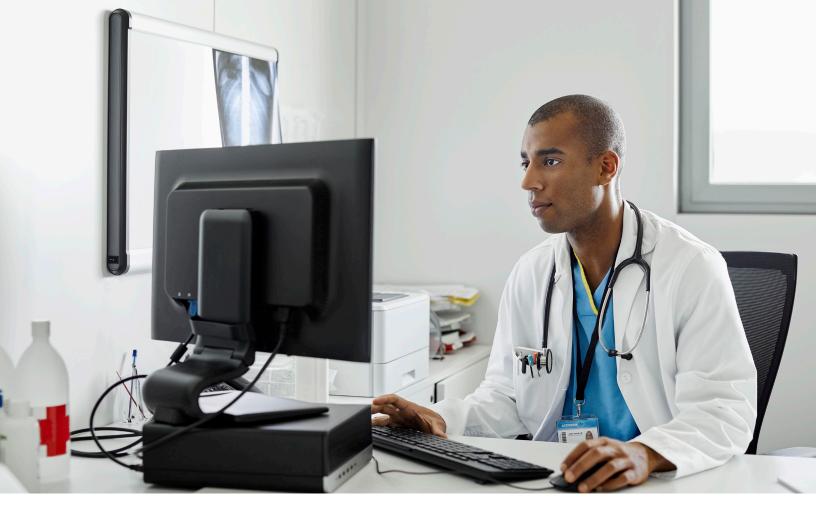42174-3: FFD mammogram Breast - bilateral Screening

Description	Code(s)
Mammography (cont.)	**LOINC (cont.):** 42415-0: MG Breast - bilateral Views Post Wire Placement 42416-8: MG Breast - left Views Post Wire Placement 46335-6: MG Breast - bilateral Single view 46336-4: MG Breast - left Single view 46337-2: MG Breast - right Single view 46338-0: MG Breast - unilateral Single view 46339-8: MG Breast - unilateral Views 46342-2: FFD mammogram Breast Views 46350-5: MG Breast - unilateral Diagnostic 46351-3: MG Breast - bilateral Displacement Views for Implant 46354-7: FFD mammogram Breast - right Screening 46355-4: FFD mammogram Breast - left Screening 46356-2: MG Breast - unilateral Screening 46380-2: MG Breast - unilateral Views for implant 48475-8: MG Breast - bilateral Diagnostic for implant 48492-3: MG Breast - bilateral Screening for implant 69150-1: MG Breast - left Diagnostic for implant 69251-7: MG Breast Views Post Wire Placement 69259-0: MG Breast - right Diagnostic for implant 72137-3: DBT Breast - right diagnostic 72138-1: DBT Breast - left diagnostic 72139-9: DBT Breast - bilateral diagnostic 72140-7: DBT Breast - right screening 72141-5: DBT Breast - left screening 72142-3: DBT Breast - bilateral screening 86462-9: DBT Breast - unilateral 86463-7: DBT Breast - bilateral 91517-3: DBT Breast - right diagnostic for implant 91517-3: DBT Breast - right diagnostic for implant 91518-1: DBT Breast - left diagnostic for implant 91519-9: DBT Breast - bilateral diagnostic for implant 91520-7: DBT Breast - right screen for implant 91521-5: DBT Breast - left screen for implant 91522-3: DBT Breast - bilateral screen for implant

Description	Code(s)
Mammography (cont.)	**SNOMED CT:** 12389009: Xeromammography (procedure) 24623002: Screening mammography (procedure) 43204002: Mammography of bilateral breasts (procedure) 71651007: Mammography (procedure) 241055006: Mammogram - symptomatic (procedure) 241057003: Mammogram coned (procedure) 241058008: Mammogram magnification (procedure) 258172002: Stereotactic mammography (procedure) 439324009: Mammogram in compression view (procedure) 450566007: Digital breast tomosynthesis (procedure) 709657006: Fluoroscopy of breast (procedure) 723778004: Digital tomosynthesis of right breast (procedure) 723779007: Digital tomosynthesis of left breast (procedure) 723780005: Digital tomosynthesis of bilateral breasts (procedure) 726551006: Contrast enhanced spectral mammography (procedure) 833310007: Contrast enhanced dual energy spectral mammography (procedure) 866234000: Mammography of breast implant (procedure) 866235004:Mammography of bilateral breast implants (procedure) 866236003: Mammography of left breast implant (procedure) 866237007: Mammography of right breast implant (procedure) 384151000119104: Screening mammography of bilateral breasts (procedure) 392521000119107: Screening mammography of right breast (procedure) 392531000119105: Screening mammography of left breast (procedure) 566571000119105: Mammography of right breast (procedure) 572701000119102: Mammography of left breast (procedure)
CDC Race and Ethnicity	1002-5: American Indian or Alaska Native 2028-9: Asian 2054-5: Black or African American 2076-8: Native Hawaiian or Other Pacific Islander 2106-3: White 2135-2: Hispanic or Latino 2186-5: Not Hispanic or Latino

Note: The codes listed are informational only; this information does not guarantee reimbursement.

Our Supplemental Data team is here to help. For additional support in submitting supplemental data for ECDS measures, please send inquiries to supplementaldata@healthybluenc.com.

Record Your Efforts

Include documentation of all types and methods of mammograms, including the following:

- Screening
- Diagnostic
- Film
- Digital
- Digital breast tomosynthesis

In establishing health history with new patients, please make sure you ask about when patients last mammogram was performed, document at a minimum, year performed in your health history.

Gaps in care are not closed by the following, as they are performed as an adjunct to mammography:

- Breast ultrasounds
- MRIs
- Biopsies

Exclusions:

- Patients who use hospice services or elect to use a hospice benefit any time during the measurement year.

- Patients who die any time during the measurement year.

- Patients who had a bilateral mastectomy or both right and left unilateral mastectomies any time during the patient's history through the end of the measurement period.

- Patients who had gender-affirming chest surgery with a diagnosis of gender dysphoria any time during the patient's history through the end of the measurement period.

- Medicare members 66 years of age and older by the end of the measurement period who meet either of the following:

  - Enrolled in an Institutional SNP (I-SNP) any time during the measurement period.

  - Living long-term in an institution (LTI) any time during the measurement period, as identified by the LTI flag in the monthly membership detail data file. Use the run date of the file to determine if a member had an LTI flag during the measurement period.

- Patients 66 years of age and older as of December 31 of the measurement year (all product lines) with frailty and advanced illness. Patients must meet both frailty and advanced illness criteria to be excluded.

- Patients who die any time during the measurement year

- Patients receiving palliative care any time during the measurement year.

- Patients who had an encounter for palliative anytime during the measurement year.

Patient Care Opportunities

You can find patient care opportunities within the Patient360 application located on Availity Essentials Payer Spaces. To access the Patient360 application, you must have the Patient360 role assignment. From the Availity homepage, select Payer Spaces, then choose the health plan from the menu. Choose the Patient360 tile from the Payer Space Applications menu and complete the required information on the screen. Gaps in care are located in the Active Alerts section of the Patient Summary.

Helpful Tips:

- Contact your health plan representative to establish an electronic data transfer with the plan if your organization does not already have one.

- Make full use of CPT® II codes to submit care quality findings, many HEDIS gaps could be closed via claims if CPT II codes were fully utilized.

- Ensure the electronic medical record (EMR) systems are set up to link the clinical and behavior health entries to Logical Observation Identifiers Names and Codes (LOINC) codes and Systematized Nomenclature of Medicine (SNOMED) codes.

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