



eClinicalWorks

2025 MIPS-CMS 125 - BREAST CANCER SCREENING

Note: This document provides guidance regarding capturing information for reporting purposes within the eClinicalWorks® application using value set content and definitions supplied by Centers for Medicare and Medicaid Services (CMS) for use with electronic Clinical Quality Measures (eCQMs). Value set content (codes/clinical vocabulary) is available for review and download on the Value Set Authority Center (VSAC) website. For more information about value set content, visit <https://vsac.nlm.nih.gov/welcome>.

The following sections are related to this measure:

- CMS Measure Description
- Initial Patient Population
- Denominator
- Exclusions
- Numerator
- Setup

IMPORTANT! Patient encounters for this measure conducted via telehealth are permitted.

CMS MEASURE DESCRIPTION

Percentage of women 50-74 years of age who had a mammogram to screen for breast cancer in the 27 months prior to the end of the measurement period.

INITIAL PATIENT POPULATION

CMS Initial Patient Population Definition:

Women 52-74 years of age by the end of the measurement period with a visit during the measurement period.

Patients are included in this initial patient population (IPP) if they meet ALL of the following criteria:

Initial Patient Population Criteria	Area to Document within eClinicalWorks
They are female at birth	Record this information from ONE of the following paths: <ul style="list-style-type: none"> ▪ <i>Patient Information > Sex</i> ▪ <i>Patient Information > S.O./G.I. > Birth Sex</i> <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p>Note: The birth sex of the patient must be recorded as <i>Female</i> to satisfy this IPP criterion.</p> </div>
They are ≥ 52 years of age and ≤ 74 years of age at the end of the measurement period	<i>Patient Information > Date Of Birth</i>
They have had an applicable encounter for breast cancer during the measurement period	<i>Progress Notes > Billing Information</i>

Initial Patient Population Criteria	Area to Document within eClinicalWorks
	<p>Note: The following Current Procedural Terminology (CPT®)¹ and HCPCS codes satisfy this IPP criterion:</p> <p>99341, 99342, 99344, 99345, 99347, 99348, 99349, 99350, 99202, 99203, 99204, 99205, 99212, 99213, 99214, 99215, 99395, 99396, 99397, 99385, 99386, 99387, 98966, 98967, 98968, 99441, 99442, 99443, 98970, 98971, 98972, 98980, 98981, 99421, 99422, 99423, 99457, 99458, G0071, G2010, G2012, G2250, G2251, G2252, G0402, G0438, G0439</p>

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DENOMINATOR

Patients are included in this denominator if they meet the following criteria:

Denominator Criteria	Area to Document within eClinicalWorks
Equals Initial Patient Population	N/A

EXCLUSIONS

CMS Exclusion Definitions:

- **[1.]** Women who had a bilateral mastectomy or who have a history of a bilateral mastectomy or for whom there is evidence of a right and a left unilateral mastectomy on or before the end of the measurement period.

...

[OR]

- **[2.]** Exclude patients aged 66 and older by the end of the measurement period with an indication of frailty for any part of the measurement period who also meet any of the following advanced illness criteria:
 - ◆ **[a.]** Advanced illness diagnosis during the measurement period or the year prior
 - ◆ **[b.]** OR taking dementia medications during the measurement period or the year prior

[OR]

- **[3.]** Exclude patients receiving palliative care for any part of the measurement period.

[OR]

- **[4.]** Exclude patients who are in hospice care for any part of the measurement period.

Patients are excluded from this measure if they meet at least ONE of the following criteria:

Exclusion Criteria	Area to Document within eClinicalWorks
<p>1. Women who had a bilateral mastectomy or who have a history of a bilateral mastectomy or for whom there is evidence of a right and a left unilateral mastectomy on or before the end of the measurement period.</p>	
<p>At least ONE of the following:</p>	
<ul style="list-style-type: none"> • They have had a bilateral mastectomy performed on or before the end of the measurement period, recorded as structured data 	<p>Record this information from at least ONE of the following paths:</p> <ul style="list-style-type: none"> ▪ <i>Progress Notes > Examination > CQM Exceptions > Breast Cancer Screening Not Performed > Reason: Type of Mastectomy</i> <ul style="list-style-type: none"> ◆ <i>O1: Bilateral Mastectomy > TQ1: Type of Bilateral Mastectomy</i> <ul style="list-style-type: none"> ● TQ1O1: Bilateral subcutaneous mammectomy ● TQ1O2: Bilateral mastectomy with excision of bilateral regional lymph nodes ● TQ1O3: Modified radical mastectomy, bilateral ● TQ1O4: Bilateral simple mastectomy ● TQ1O5: Bilateral mastectomy ● TQ1O6: Bilateral extended radical mastectomy ● TQ1O7: Bilateral mastectomy extended simple ● TQ1O8: Bilateral subcutaneous mammectomy with synchronous implant ● TQ1O9: Bilateral radical mastectomy ▪ <i>Progress Notes > Examination > CQM Exceptions > Breast Cancer Screening Not Performed > Q1: Type of Medical Reason</i> <ul style="list-style-type: none"> ◆ <i>O1: Bilateral Mastectomy</i> <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p>Note: Answering Q1: Type of Medical Reason with O2: Unilateral Mastectomy (2 counts) does NOT satisfy this exclusion criterion.</p> </div>

Exclusion Criteria		Area to Document within eClinicalWorks
•	They have a diagnosis for history of bilateral mastectomy on or before the end of the measurement period	<p>Record this information from at least ONE of the following paths:</p> <ul style="list-style-type: none"> ▪ <i>Progress Notes > Assessment</i> ▪ <i>Progress Notes > Assessment > Problem List > Onset Date</i> <p>Note: The following ICD-10 code indicates a history of bilateral mastectomy diagnosis: Z90.13</p>
•	ALL of the following:	
↔	They have had a diagnosis for a right mastectomy on or before the end of the measurement period	<p>Record this information from at least ONE of the following paths:</p> <ul style="list-style-type: none"> ▪ <i>Progress Notes > Assessment</i> ▪ <i>Progress Notes > Assessment > Problem List > Onset Date</i> <p>Note: The following ICD-10 code indicates a right mastectomy diagnosis: Z90.11</p>
↔	They have had a diagnosis for a left mastectomy on or before the end of the measurement period	<p>Record this information from at least ONE of the following paths:</p> <ul style="list-style-type: none"> ▪ <i>Progress Notes > Assessment</i> ▪ <i>Progress Notes > Assessment > Problem List > Onset Date</i> <p>Note: The following ICD-10 code indicates a left mastectomy diagnosis: Z90.12</p>

OR

Exclusion Criteria		Area to Document within eClinicalWorks
<p>2.a. Exclude patients 66 and older by the end of the measurement period, with an indication of frailty for any part of the measurement period, who have an advanced illness diagnosis during the measurement period or the year prior.</p>		
<p>ALL of the following:</p>		
•	They are ≥ 66 years of age at the end of the measurement period	<i>Patient Information > Date Of Birth</i>
•	They have had a diagnosis for advanced illness during the measurement period or the year prior to the measurement period	<p>Record this information from at least ONE of the following paths:</p> <ul style="list-style-type: none"> ▪ <i>Progress Notes > Assessment</i> ▪ <i>Progress Notes > Assessment > Problem List > Onset Date</i> <div style="border: 1px solid #0070C0; padding: 5px; margin-top: 10px;"> <p>Note: An ICD code indicating advanced illness must be recorded to satisfy this exclusion criterion. For more information about the ICD codes that indicate advanced illness, refer to Advanced Illness ICD-10 Codes for CMS 125.</p> </div> <div style="border: 1px solid #0070C0; padding: 5px; margin-top: 10px;"> <p>Note: The onset date of a diagnosis added to the Problem List must be during or one year prior to the start of the measurement period to satisfy this exclusion criterion.</p> </div>
•	At least ONE of the following:	
↔	They have had a diagnosis for frailty that overlaps the measurement period	<p>Record this information from at least ONE of the following paths:</p> <ul style="list-style-type: none"> ▪ <i>Progress Notes > Assessment</i> ▪ <i>Progress Notes > Assessment > Problem List > Onset Date</i> <div style="border: 1px solid #0070C0; padding: 5px; margin-top: 10px;"> <p>Note: An ICD code indicating frailty must be recorded to satisfy this exclusion criterion. For more information about the ICD codes that indicate frailty, refer to Frailty ICD-10 Codes for CMS 125.</p> </div>

Exclusion Criteria		Area to Document within eClinicalWorks
		<p>Note: The onset date of a diagnosis added to the Problem List must be during or prior to the start of the measurement period to satisfy this exclusion criterion.</p> <p>Marking a diagnosis in the Problem List as <i>Resolved</i> prior to the start of the measurement period does NOT satisfy this exclusion criterion.</p>
↔	They have had a diagnosis for frailty symptoms that overlaps the measurement period	<p>Record this information from at least ONE of the following paths:</p> <ul style="list-style-type: none"> ▪ <i>Progress Notes > Assessment</i> ▪ <i>Progress Notes > Assessment > Problem List > Onset Date</i> <p>Note: The following ICD-10 codes indicate a frailty symptoms diagnosis: R26.2, R26.89, R26.9, R53.1, R53.81, R54, R62.7, R63.4, R63.6, R64</p> <p>Note: The onset date of a diagnosis added to the Problem List must be during or prior to the start of the measurement period to satisfy this exclusion criterion.</p> <p>Marking a diagnosis in the Problem List as <i>Resolved</i> prior to the start of the measurement period does NOT satisfy this exclusion criterion.</p>
↔	They have had a frailty encounter recorded that overlaps the measurement period	<p><i>Progress Notes > Billing Information</i></p> <p>Note: The following CPT¹ and HCPCS codes satisfy this exclusion criterion: 99504, 99509, G0162, G0299, G0300, G0493, G0494, S0271, S0311, S9123, S9124, T1000, T1001, T1002, T1003, T1004, T1005, T1019, T1020, T1021, T1022, T1030, T1031</p>

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OR

Exclusion Criteria	Area to Document within eClinicalWorks
<p>2.b. Exclude patients 66 and older by the end of the measurement period, with an indication of frailty for any part of the measurement period, who are taking dementia medications during the measurement period or the year prior.</p>	
<p>ALL of the following:</p>	
<ul style="list-style-type: none"> • They are ≥ 66 years of age at the end of the measurement period 	<p><i>Patient Information > Date Of Birth</i></p>
<ul style="list-style-type: none"> • They have had a medication for dementia documented anytime within the two years prior to the end of the measurement period 	<p>Record this information from at least ONE of the following paths:</p> <ul style="list-style-type: none"> ▪ <i>Progress Notes > Treatment > Add > Start, Refill, Increase, Decrease, Continue, or Stop status for a dementia medication</i> ▪ <i>Progress Notes > Current Medication > Add Medication > Taking, Not Taking, Unknown, or Discontinued status for a dementia medication</i> ▪ <i>Telephone/Web Encounter > Rx tab > Select Rx from Quick Search field > Start, Refill, Increase, Decrease, Continue, or Stop status for a dementia medication</i> ▪ <i>Telephone/Web Encounter > Rx tab > Current Rx > Add medication > Taking, Not Taking, Unknown, or Discontinued status for a dementia medication</i> ▪ <i>Telephone/Web Encounter > Virtual Visit tab > Treatment > Add > Start, Refill, Increase, Decrease, Continue, or Stop status for a dementia medication</i> ▪ <i>Telephone/Web Encounter > Virtual Visit tab > Current Medication > Add medication > Taking, Not Taking, Unknown, or Discontinued status for a dementia medication</i> <div data-bbox="732 1507 1463 1682" style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p>Note: Medications with a date entered in the <i>Stopped Date</i> field > two years prior to the end of the measurement period do NOT satisfy this exclusion criterion.</p> </div>

Exclusion Criteria		Area to Document within eClinicalWorks
<ul style="list-style-type: none"> At least ONE of the following: 		
↔	They have had a diagnosis for frailty that overlaps the measurement period	<p>Record this information from at least ONE of the following paths:</p> <ul style="list-style-type: none"> <i>Progress Notes > Assessment</i> <i>Progress Notes > Assessment > Problem List > Onset Date</i> <p>Note: An ICD code indicating frailty must be recorded to satisfy this exclusion criterion. For more information about the ICD codes that indicate frailty, refer to Frailty ICD-10 Codes for CMS 125.</p> <p>Note: The onset date of a diagnosis added to the Problem List must be during or prior to the start of the measurement period to satisfy this exclusion criterion.</p> <p>Marking a diagnosis in the Problem List as <i>Resolved</i> prior to the start of the measurement period does NOT satisfy this exclusion criterion.</p>
↔	They have had a diagnosis for frailty symptoms that overlaps the measurement period	<p>Record this information from at least ONE of the following paths:</p> <ul style="list-style-type: none"> <i>Progress Notes > Assessment</i> <i>Progress Notes > Assessment > Problem List > Onset Date</i> <p>Note: The following ICD-10 Codes indicate a frailty symptoms diagnosis: R26.2, R26.89, R26.9, R53.1, R53.81, R54, R62.7, R63.4, R63.6, R64</p>

Exclusion Criteria		Area to Document within eClinicalWorks
		<p>Note: The onset date of a diagnosis added to the Problem List must be during or prior to the start of the measurement period to satisfy this exclusion criterion.</p> <p>Marking a diagnosis in the Problem List as <i>Resolved</i> prior to the start of the measurement period does NOT satisfy this exclusion criterion.</p>
↔	They have had a frailty encounter recorded that overlaps the measurement period	<p><i>Progress Notes > Billing Information</i></p> <p>Note: The following CPT¹ and HCPCS codes satisfy this exclusion criterion: 99504, 99509, G0162, G0299, G0300, G0493, G0494, S0271, S0311, S9123, S9124, T1000, T1001, T1002, T1003, T1004, T1005, T1019, T1020, T1021, T1022, T1030, T1031</p>

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OR

Exclusion Criteria		Area to Document within eClinicalWorks
<p>3. Exclude patients receiving palliative care for any part of the measurement period.</p>		
<p>At least ONE of the following:</p>		
•	They have had structured data documented, indicating they have received palliative care interventions that overlap the measurement period	<p>Record this information from the following path:</p> <ul style="list-style-type: none"> ▪ <i>Progress Notes > Preventive Medicine > Counseling > Provider to Provider Communication > Q1: Palliative Care</i> ◆ O1: Palliative Care

Exclusion Criteria	Area to Document within eClinicalWorks
	<p>Note: Answering Q1: <i>Palliative Care</i> with any of the following options does NOT satisfy this exclusion criterion:</p> <ul style="list-style-type: none"> ▪ Admission by palliative care physician ▪ Admission to palliative care department ▪ Under care of palliative care physician ▪ Dying care ▪ Comfort measures ▪ Terminal care ▪ Referral by palliative care physician ▪ Referral to palliative care physician ▪ Referral to palliative care service ▪ Seen by palliative care physician ▪ Seen by palliative care medicine - service ▪ Seen by palliative care service
<ul style="list-style-type: none"> • They have had a palliative care encounter that overlaps the measurement period 	<p><i>Progress Notes > Billing Information</i></p> <p>Note: The following HCPCS codes satisfy this exclusion criterion: G9054, M1017</p>
<ul style="list-style-type: none"> • They have had a diagnosis for a palliative care encounter that overlaps the measurement period 	<p><i>Progress Notes > Assessment</i></p> <p>Note: The following ICD-10 code indicates a palliative care encounter diagnosis: Z51.5</p>

OR

Exclusion Criteria	Area to Document within eClinicalWorks
<p>4. Exclude patients who are in hospice care for any part of the measurement period.</p>	
<p>At least ONE of the following:</p>	
<ul style="list-style-type: none"> • They have had structured data documented, indicating they have received hospice care interventions that overlap the measurement period 	<p>Record this information from the following path:</p> <ul style="list-style-type: none"> ▪ <i>Progress Notes > HPI > Interim History > Specialized Care > Q1: Patient received hospice care</i> <ul style="list-style-type: none"> ◆ O1: Yes <p>Note: Answering O2: <i>No</i> does NOT satisfy this exclusion criterion.</p>
<ul style="list-style-type: none"> • They have had a billing code recorded indicating they have had a hospice encounter or received hospice care interventions that overlap the measurement period 	<p><i>Progress Notes > Billing Information</i></p> <p>Note: The following CPT¹ or HCPCS codes satisfy this exclusion criterion:</p> <p>99377, 99378, G0182, G9473, G9474, G9475, G9476, G9477, G9478, G9479, Q5003, Q5004, Q5005, Q5006, Q5007, Q5008, Q5010, S9126, T2042, T2043, T2044, T2045, T2046</p>

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NUMERATOR

CMS Numerator Definition:

Women with one or more mammograms any time on or between October 1 two years prior to the measurement period and the end of the measurement period.

Patients in the IPP/denominator are included in this numerator if they meet at least ONE of the following criteria:

Numerator Criteria	Area to Document within eClinicalWorks
<p>They have had one or more mammograms recorded as a diagnostic imaging test mapped to a community element on or between October 1, two years prior to the measurement period and the end of the measurement period</p>	<p>Record this information from at least ONE of the following paths:</p> <ul style="list-style-type: none"> ▪ <i>Progress Notes > Diagnostic Imaging > Order a mammogram test</i> ▪ <i>Progress Notes > Treatment > Diagnostic Imaging > Order a mammogram test</i> <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p>IMPORTANT! The date entered in the Performed Date field must be on or between October 1, two years prior to the measurement period and the end of the measurement period to satisfy this numerator criterion.</p> </div> <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p>IMPORTANT! A canceled DI order does NOT satisfy this numerator criterion.</p> </div> <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p>Note: The following community diagnostic imaging tests are available to map to local tests in the application:</p> <ul style="list-style-type: none"> ▪ Mammogram, Uni Right ▪ Mammogram, Uni Left ▪ Mammogram Screening ▪ Mammogram, Diagnostic </div>

Numerator Criteria	Area to Document within eClinicalWorks
<p>They have had one or more mammograms recorded as a diagnostic imaging test linked with a LOINC code on or between October 1, two years prior to the measurement period, and the end of the measurement period</p>	<p>Record this information from at least ONE of the following paths:</p> <ul style="list-style-type: none"> ▪ <i>Progress Notes > Diagnostic Imaging > Order a mammogram test</i> ▪ <i>Progress Notes > Treatment > Diagnostic Imaging > Order a mammogram test</i> <div style="border: 1px solid #0070C0; padding: 5px; margin-top: 10px;"> <p>IMPORTANT! A canceled DI order does NOT satisfy this numerator criterion.</p> </div> <div style="border: 1px solid #0070C0; padding: 5px; margin-top: 10px;"> <p>Note: A LOINC® code must be linked to a mammogram DI test. For more information about the LOINC codes that satisfy this numerator criterion, refer to CMS 125 LOINC Codes for Mammogram DI Test.</p> </div>
<p>They have had one or more mammograms recorded as structured data on or between October 1, two years prior to the measurement period and the end of the measurement period</p>	<p>Record this information from the following path:</p> <p><i>Progress Notes > Preventive Medicine > Well Visit > Preventive Screenings > Q: Last done mammogram</i></p> <ul style="list-style-type: none"> ▪ Enter a date (in MM/DD/YYYY format) <div style="border: 1px solid #0070C0; padding: 5px; margin-top: 10px;"> <p>IMPORTANT! Answering the following structured data does NOT satisfy this numerator criterion:</p> <ul style="list-style-type: none"> ▪ <i>Progress Notes > Preventive Medicine > APP Screening > Mammogram > Q: Last screening date</i> <ul style="list-style-type: none"> ◆ <i>Enter a date (in MM/DD/YYYY format)</i> </div>

SETUP

The following sections are related to the setup for this measure:

- [Structured Data Mapping](#)
- [CPT Code Mapping](#)
- [Community Diagnostic Imaging Mapping](#)
- [LOINC Diagnostic Imaging Mapping](#)
- [Frailty ICD-10 Codes for CMS 125](#)
- [Advanced Illness ICD-10 Codes for CMS 125](#)
- [CMS 125 LOINC Codes for Mammogram DI Test](#)

Structured Data Mapping

Access structured data mapping from the following paths:

- **For EXE:** *Community Menu > Mappings > Structured Data*
- **For Web:** *Main Menu > eCW Menu icon > Community tab > Mappings > Structured Data*

Structured data must be mapped to community items from the Mapper window:

The screenshot shows the 'Mapper' application window with two panes: 'COMMUNITY' and 'LOCAL'. Both panes have search filters for 'Find', 'Section', 'Category', and 'Item'. The 'COMMUNITY' pane contains a table with columns for PATH, NAME, and LOCAL LINK. The 'LOCAL' pane contains a table with columns for PATH, NAME, and MASTER LINK. An 'Add>>' button is located between the two tables. At the bottom, there are navigation buttons (Previous, Map, Next) and a legend for 'Unmapped Elements', 'Mapped Elements', and 'Used in Measures and Order Sets'. A yellow warning box at the bottom right states: 'Create a support ticket for any discrepancies or issues identified in Smart Form mapping. System does not verify if options under the mapped element or questions are mapped.'

PATH	NAME	LOCAL LINK
Social History/Tobac...	Are you a:	S
Social History/Tobac...	Completed	B Completed
HPI/Asthma/Asthma	Coughing, wheezing...	S Coughing, wheezing...
HPI/Asthma/Asthma	Coughing, wheezing...	S Coughing, wheezing...
HPI/Depression Scr...	Feeling down, depre...	B Feeling down, depre...
Social History/Sexua...	Had sex in the past ...	B
Social History/Drug/...	Interpretation	S Interpretation
HPI/Depression Scr...	Little interest or ple...	B Little interest or ple...
Preventive Medicine...	Patient counselled o...	D Patient counselled o...
HPI/Depression Scr...	Total Score	N Total Score
Social History/Devel...	10-15 words	S
Social History/Devel...	2 body parts	S
Social History/Devel...	Plays cooperatively	S

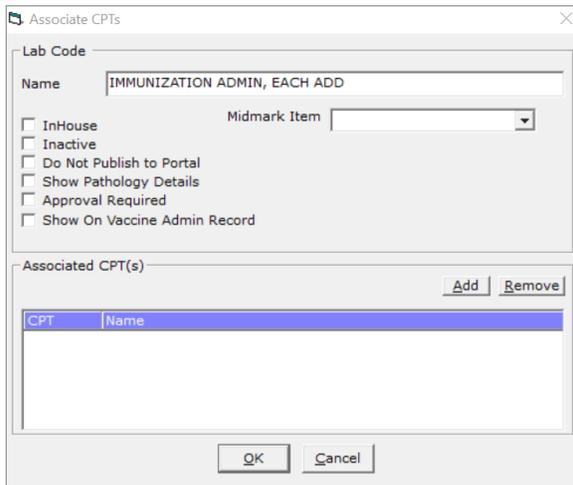
PATH	NAME	MASTER LINK
HPI/Asthma/Symptom free days...		S
HPI/Asthma/Symptom free days...		S
HPI/Allergies/Symptoms:		S
HPI/Allergies/Severity:		S
HPI/Chest Pain/Characteristics		S
HPI/Chest Pain/Onset		S
HPI/Chest Pain/Duration		S
HPI/Chest Pain/Radiating to		S
HPI/Chest Pain/Associated symp...		S
HPI/Chest Pain/Exacerbated by		S
HPI/Chest Pain/Relieved by		S
HPI/Dyspnea/Course:		S
HPI/Dyspnea/Severity:		S

CPT Code Mapping

Access CPT¹ code mapping from the following paths:

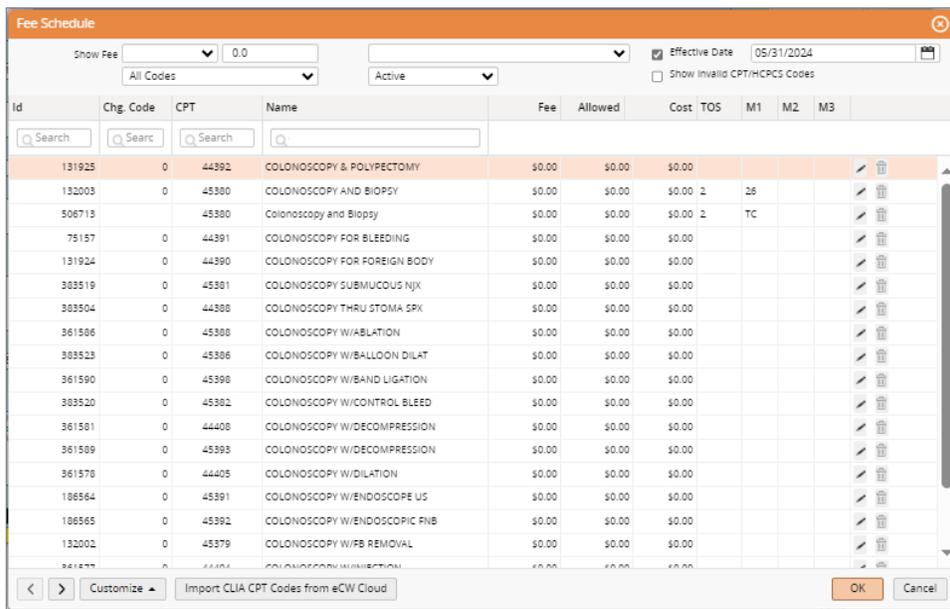
- **For EXE:** *EMR Menu > Labs, DI & Procedures > Procedures > Click procedure to map > Associate CPTs > Add*

Procedures are mapped to CPT codes from the Associate CPTs window:



- **For Web:** *Main Menu > eCW Menu icon > EMR tab > Labs, DI & Procedures > Procedures > Locate the procedure and click the pencil icon to edit > Click the Add button in the CPT setup section > Search for and select a CPT code > Click the OK button*

Procedures are mapped to CPT codes from the Fee Schedule window:



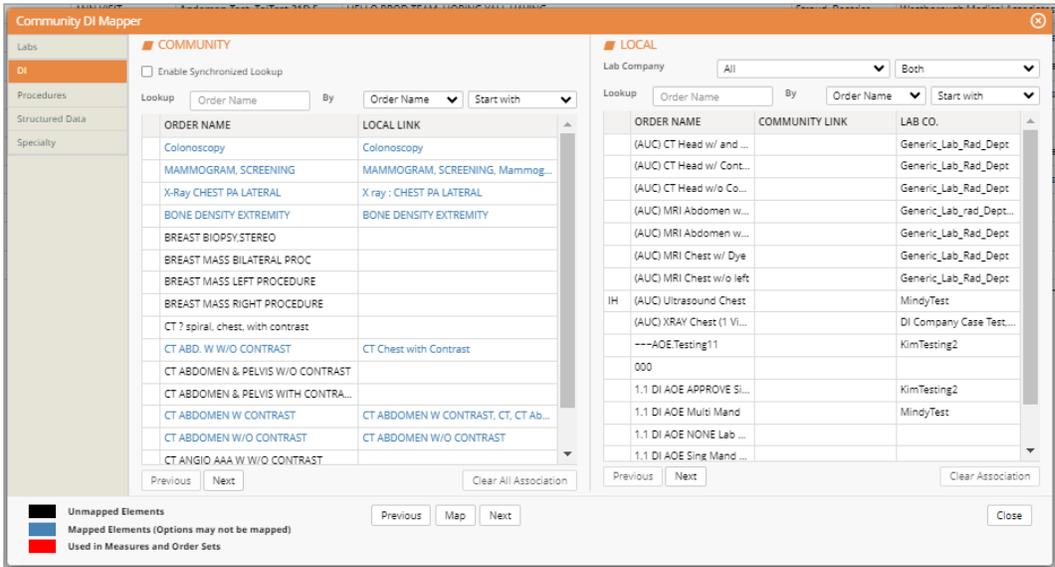
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Community Diagnostic Imaging Mapping

Access community DI mapping from the following paths:

- **For EXE:** *Community Menu > Mappings > Diagnostic Imaging*
- **For Web:** *Main Menu > eCW Menu icon > Community tab > Mappings > Diagnostic Imaging*

Local diagnostic imaging (DI) tests must be mapped to community tests from the Mapper window:



LOINC Diagnostic Imaging Mapping

Access LOINC DI mapping from the following paths:

- **For EXE:**

- ◆ *EMR Menu > Labs, DI & Procedures > Diagnostic Imaging > Attribute Codes > Update LOINC*
- ◆ *EMR Menu > Labs, DI & Procedures > Diagnostic Imaging > Associate CPTs > LOINC*

- **For Web:**

- ◆ *Main Menu > eCW Menu icon > EMR tab > Labs, DI & Procedures > Diagnostic Imaging > Attribute Codes > Pencil icon > LOINC® field ellipsis*
- ◆ *Main Menu > eCW Menu icon > EMR tab > Labs, DI & Procedures > Diagnostic Imaging > Pencil icon > LOINC® field ellipsis*

LOINC codes must be mapped to diagnostic imaging (DI) tests from the Associate LOINC® window:

LOINC®	COMPONENT NAME	RELATED NAMES	PROPERTY	TIME	AS	SCALE	TY	METHOD	SYSTEM	CLASS	SHORT NAME	OTHER NAMES	SOURCE	BASE NA
1-8	Acyclovir	Aciclovir; Acycloguanosine; Acifu...	Susc	Pt	Ord	Qn		Isolate	ABXB...	Acyclovir Susc...			DL	ACYC...
1-Sep	Amdinocillin	Mecillinam; Pivmecilliam; Selexi...	Susc	Pt	Ord	Qn	Agar ...	Isolate	ABXB...	Amdinocillin Is...	PIVMECILLIAM...		SH	
10-9	Amdinocillin			Titr	Pt	Qn	SBT	Isolat...	ABXB...	Amdinocillin T...	PIVMECILLIAM...		SH	
100-8	Cefoperazone	Cefobid; Susceptibility; Suscepti...	Susc	Pt	Ord	Qn	MIC	Isolate	ABXB...	Cefoperazone ...	CEFOBID		SH	
1000-9	DBG Ab	Donna Bennett-Goodspeed; Arb...	ACnc	Pt	Ord			Ser/P...	BLDBK	DBG Ab SerPI ...			FS	
10000-8	R wave durati...	; R' wave dur L-AVR; R wave dur ...	Time	Pt	Qn	EKG		Heart	EKG....	R wave dur L-...	ECG; Cardiac		CH	
100000-9	Health inform...	H+P; H+P.HX; Health Info Pionee...	Hx	Pt	Nar			^Pati...	H&P...	Health Info Pl...				
100001-7	Health inform...	H+P; H+P.HX; Health Info Pionee...	Hx	Pt	Nar			^Pati...	H&P...	Health Info Pl...				
100002-5	Specimen car...	Finding; Findings; Ordinal; Point ...	Find	Pt	Ord			^Pati...	SURV...					
100003-3	Team commu...	Finding; Findings; Ordinal; Point ...	Find	Pt	Ord			^Pati...	SURV...					
100004-1	Demonstrates...	Finding; Findings; Ordinal; Point ...	Find	Pt	Ord			^Pati...	SURV...					
100005-8	Demonstrates...	Finding; Findings; Ordinal; Point ...	Find	Pt	Ord			^Pati...	SURV...					
100006-6	Demonstrates...	Finding; Findings; Ordinal; Point ...	Find	Pt	Ord			^Pati...	SURV...					
100007-4	Demonstrates...	Finding; Findings; Ordinal; Point ...	Find	Pt	Ord			^Pati...	SURV...					
100008-2	Demonstrates...	Finding; Findings; Ordinal; Point ...	Find	Pt	Ord			^Pati...	SURV...					
100009-0	Demonstrates...	Finding; Findings; Ordinal; Point ...	Find	Pt	Ord			^Pati...	SURV...					
10001-6	R wave durati...	; R' wave dur L-I; R wave dur L-I;	Time	Pt	Qn	EKG		Heart	EKG....	R wave dur L-I	ECG; Cardiac		CH	
100010-8	No injury relat...	Finding; Findings; Ordinal; Point ...	Find	Pt	Ord			^Pati...	SURV...					
100011-6	No injury relat...	Finding; Findings; Ordinal; Point ...	Find	Pt	Ord			^Pati...	SURV...					

Frailty ICD-10 Codes for CMS 125

L89.000, L89.001, L89.002, L89.003, L89.004, L89.006, L89.009, L89.010, L89.011, L89.012, L89.013, L89.014, L89.016, L89.019, L89.020, L89.021, L89.022, L89.023, L89.024, L89.026, L89.029, L89.100, L89.101, L89.102, L89.103, L89.104, L89.106, L89.109, L89.110, L89.111, L89.112, L89.113, L89.114, L89.116, L89.119, L89.120, L89.121, L89.122, L89.123, L89.124, L89.126, L89.129, L89.130, L89.131, L89.132, L89.133, L89.134, L89.136, L89.139, L89.140, L89.141, L89.142, L89.143, L89.144, L89.146, L89.149, L89.150, L89.151, L89.152, L89.153, L89.154, L89.156, L89.159, L89.200, L89.201, L89.202, L89.203, L89.204, L89.206, L89.209, L89.210, L89.211, L89.212, L89.213, L89.214, L89.216, L89.219, L89.220, L89.221, L89.222, L89.223, L89.224, L89.226, L89.229, L89.300, L89.301, L89.302, L89.303, L89.304, L89.306, L89.309, L89.310, L89.311, L89.312, L89.313, L89.314, L89.316, L89.319, L89.320, L89.321, L89.322, L89.323, L89.324, L89.326, L89.329, L89.40, L89.41, L89.42, L89.43, L89.44, L89.45, L89.46, L89.500, L89.501, L89.502, L89.503, L89.504, L89.506, L89.509, L89.510, L89.511, L89.512, L89.513, L89.514, L89.516, L89.519, L89.520, L89.521, L89.522, L89.523, L89.524, L89.526, L89.529, L89.600, L89.601, L89.602, L89.603, L89.604, L89.606, L89.609, L89.610, L89.611, L89.612, L89.613, L89.614, L89.616, L89.619, L89.620, L89.621, L89.622, L89.623, L89.624, L89.626, L89.629, L89.810, L89.811, L89.812, L89.813, L89.814, L89.816, L89.819, L89.890, L89.891, L89.892, L89.893, L89.894, L89.896, L89.899, L89.90, L89.91, L89.92, L89.93, L89.94, L89.95, L89.96, M62.50, M62.81, M62.84, W01.0XXA, W01.0XXD, W01.0XXS, W01.10XA, W01.10XD, W01.10XS, W01.110A, W01.110D, W01.110S, W01.111A, W01.111D, W01.111S, W01.118A, W01.118D, W01.118S, W01.119A, W01.119D, W01.119S, W01.190A, W01.190D, W01.190S, W01.198A, W01.198D, W01.198S, W06.XXXA, W06.XXXD, W06.XXXS, W07.XXXA, W07.XXXD, W07.XXXS, W08.XXXA, W08.XXXD, W08.XXXS, W10.0XXA, W10.0XXD, W10.0XXS, W10.1XXA, W10.1XXD, W10.1XXS, W10.2XXA, W10.2XXD, W10.2XXS, W10.8XXA, W10.8XXD, W10.8XXS, W10.9XXA, W10.9XXD, W10.9XXS, W18.00XA, W18.00XD, W18.00XS, W18.02XA, W18.02XD, W18.02XS, W18.09XA, W18.09XD, W18.09XS, W18.11XA, W18.11XD, W18.11XS, W18.12XA, W18.12XD, W18.12XS, W18.2XXA, W18.2XXD, W18.2XXS, W18.30XA, W18.30XD, W18.30XS, W18.31XA, W18.31XD, W18.31XS, W18.39XA, W18.39XD, W18.39XS, W19.XXXA, W19.XXXD, W19.XXXS, Y92.199, Z59.3, Z73.6, Z74.01, Z74.09, Z74.1, Z74.2, Z74.3, Z74.8, Z74.9, Z91.81, Z99.11, Z99.3, Z99.81, Z99.89

Advanced Illness ICD-10 Codes for CMS 125

A81.00, A81.01, A81.09, C25.0, C25.1, C25.2, C25.3, C25.4, C25.7, C25.8, C25.9, C71.0, C71.1, C71.2, C71.3, C71.4, C71.5, C71.6, C71.7, C71.8, C71.9, C77.0, C77.1, C77.2, C77.3, C77.4, C77.5, C77.8, C77.9, C78.00, C78.01, C78.02, C78.1, C78.2, C78.30, C78.39, C78.4, C78.5, C78.6, C78.7, C78.80, C78.89, C79.00, C79.01, C79.02, C79.10, C79.11, C79.19, C79.2, C79.31, C79.32, C79.40, C79.49, C79.51, C79.52, C79.60, C79.61, C79.62, C79.63, C79.70, C79.71, C79.72, C79.81, C79.82, C79.89, C79.9, C91.00, C91.02, C92.00, C92.02, C93.00, C93.02, C93.90, C93.92, C93.Z0, C93.Z2, C94.30, C94.32, F01.50, F01.511, F01.518, F01.52, F01.53, F01.54, F01.A0, F01.A11, F01.A18, F01.A2, F01.A3, F01.A4, F01.B0, F01.B11, F01.B18, F01.B2, F01.B3, F01.B4, F01.C0, F01.C11, F01.C18, F01.C2, F01.C3, F01.C4, F02.80, F02.811, F02.818, F02.82, F02.83, F02.84, F02.A0, F02.A11, F02.A18, F02.A2, F02.A3, F02.A4, F02.B0, F02.B11, F02.B18, F02.B2, F02.B3, F02.B4, F02.C0, F02.C11, F02.C18, F02.C2, F02.C3, F02.C4, F03.90, F03.911, F03.918, F03.92, F03.93, F03.94, F03.A0, F03.A11, F03.A18, F03.A2, F03.A3, F03.A4, F03.B0, F03.B11, F03.B18, F03.B2, F03.B3, F03.B4, F03.C0, F03.C11, F03.C18, F03.C2, F03.C3, F03.C4, F04, F10.27, F10.96, F10.97, G10, G12.21, G20, G30.0, G30.1, G30.8, G30.9, G31.01, G31.09, G31.83, G35, I09.81, I11.0, I12.0, I13.0, I13.11, I13.2, I50.1, I50.20, I50.21, I50.22, I50.23, I50.30, I50.31, I50.32, I50.33, I50.40, I50.41, I50.42, I50.43, I50.810, I50.811, I50.812, I50.813, I50.814, I50.82, I50.83, I50.84, I50.89, I50.9, J43.0, J43.1, J43.2, J43.8, J43.9, J68.4, J84.10, J84.112, J84.170, J84.178, J96.10, J96.11, J96.12, J96.20, J96.21, J96.22, J96.90, J96.91, J96.92, J98.2, J98.3, K70.10, K70.11, K70.2, K70.30, K70.31, K70.40, K70.41, K70.9, K74.00, K74.01, K74.02, K74.1, K74.2, K74.4, K74.5, K74.60, K74.69, N18.5, N18.6

CMS 125 LOINC Codes for Mammogram DI Test

The following LOINC codes satisfy a criterion for this measure when linked to a mammogram DI test:

- 24604-1 (MG Brst Views Dx Ltd)
- 24605-8 (MG Brst Dx)
- 24606-6 (MG Brst screening)
- 24610-8 (MG Brst Views Ltd)
- 26175-0 (MG Brst-BI screening)
- 26176-8 (MG Brst-L screening)
- 26177-6 (MG Brst-R screening)
- 26287-3 (MG Brst-BI Views Ltd)
- 26289-9 (MG Brst-L Views Ltd)
- 26291-5 (MG Brst-R Views Ltd)
- 26346-7 (MG Brst-BI Dx)
- 26347-5 (MG Brst-L Dx)
- 26348-3 (MG Brst-R Dx)

- 
- 26349-1 (MG Brst-BI Views Dx Ltd)
 - 26350-9 (MG Brst-L Views Dx Ltd)
 - 26351-7 (MG Brst-R Views Dx Ltd)
 - 36319-2 (MG Brst 4V)
 - 36625-2 (MG Brst Views)
 - 36626-0 (MG Brst-BI Views)
 - 36627-8 (MG Brst-L Views)
 - 36642-7 (MG Brst-L 2V)
 - 36962-9 (MG Brst Ax)
 - 37005-6 (MG Brst-L Mag)
 - 37006-4 (MG Brst-BI MLO)
 - 37016-3 (MG Brst-BI Views rolled)
 - 37017-1 (MG Brst-L Views rolled)
 - 37028-8 (MG Brst Tangential)
 - 37029-6 (MG Brst-BI Tangential)
 - 37030-4 (MG Brst-L Tangential)
 - 37037-9 (MG Brst True lat)
 - 37038-7 (MG Brst-BI True lat)
 - 37052-8 (MG Brst-BI XCCL)
 - 37053-6 (MG Brst-L XCCL)
 - 37539-4 (MG Brst Views Grid)
 - 37542-8 (MG Brst Views Mag)
 - 37543-6 (MG Brst-BI Views Mag)
 - 37551-9 (MG Brst Views spot)
 - 37552-7 (MG Brst-BI Views spot)
 - 37553-5 (MG Brst-L Views spot Compression)
 - 37554-3 (MG Brst-BI Mag+Spot)
 - 37768-9 (MG Brst-R 2V)
 - 37769-7 (MG Brst-R Mag+Spot)
 - 37770-5 (MG Brst-R Tangential)
 - 37771-3 (MG Brst-R True lat)
 - 37772-1 (MG Brst-R XCCL)
 - 37773-9 (MG Brst-R Mag)
 - 37774-7 (MG Brst-R Views)

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- 37775-4 (MG Brst-R Views rolled)
 - 38070-9 (MG Brst Views for implant)
 - 38071-7 (MG Brst-BI Views for implant)
 - 38072-5 (MG Brst-L Views for implant)
 - 38090-7 (MG Brst-BI Views air gap)
 - 38091-5 (MG Brst-L Views air gap)
 - 38807-4 (MG Brst-R Views spot)
 - 38820-7 (MG Brst-R Views for implant)
 - 38854-6 (MG Brst-L Mag+Spot)
 - 38855-3 (MG Brst-L True lat)
 - 39150-8 (FFDM Brst Views p local)
 - 39152-4 (FFDM Brst Dx)
 - 39153-2 (FFDM Brst screening)
 - 39154-0 (FFDM Brst-BI Dx)
 - 42168-5 (FFDM Brst-R Dx)
 - 42169-3 (FFDM Brst-L Dx)
 - 42174-3 (FFDM Brst-BI screening)
 - 42415-0 (MG Brst-BI Views p wire place)
 - 42416-8 (MG Brst-L Views p wire place)
 - 46335-6 (MG Brst-BI 1V)
 - 46336-4 (MG Brst-L 1V)
 - 46337-2 (MG Brst-R 1V)
 - 46338-0 (MG Brst-UI 1V)
 - 46339-8 (MG Brst-UI Views)
 - 46342-2 (FFDM Brst Views)
 - 46350-5 (MG Brst-UI Dx)
 - 46351-3 (MG Brst-BI Vs displacement for implant)
 - 46354-7 (FFDM Brst-R screening)
 - 46355-4 (FFDM Brst-L screening)
 - 46356-2 (MG Brst-UI screening)
 - 46380-2 (MG Brst-UI Views for implant)
 - 48475-8 (MG Brst-BI Dx for implant)
 - 48492-3 (MG Brst-BI screening for implant)
 - 69150-1 (MG Brst-L Dx for implant)

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- 69251-7 (MG Brst Views p wire place)
 - 69259-0 (MG Brst-R Dx for implant)
 - 72137-3 (DBT Brst-R Dx)
 - 72138-1 (DBT Brst-L Dx)
 - 72139-9 (DBT Brst-BI Dx)
 - 72140-7 (DBT Brst-R Screening)
 - 72141-5 (DBT Brst-L Screening)
 - 72142-3 (DBT Brst-BI Screening)
 - 86462-9 (DBT Brst-UI)
 - 86463-7 (DBT Brst-BI)
 - 91517-3 (DBT Brst-R Dx for implant)
 - 91518-1 (DBT Brst-L Dx for implant)
 - 91519-9 (DBT Brst-BI Dx for implant)
 - 91520-7 (DBT Brst-R Screening for implant)
 - 91521-5 (DBT Brst-L Screening for implant)
 - 91522-3 (DBT Brst-BI Screening for implant)



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