

## WHAT'S COVERED – 2024 Women's Way CPT Code Medicare Part B Rate List Effective January 1, 2024

## For questions, call the Women's Way State Office 800-280-5512 or 701-328-2389

- CPT codes that are specifically not covered are 77061, 77062, and 87623.
- Reimbursement for treatment services is not allowed. (See note on page 7).
- New CPT code(s) are in bold font.

## 2024 - The following CPT codes are approved for billing through Women's Way.

CODE	RATE	PROCEDURE			
Office Visits					
99202	\$69.79	New patient; medically appropriate history/exam; straightforward decision making; 15-29 minute			
99203	\$107.16	New patient; medically appropriate history/exam; low level decision making; 30-44 minutes			
99204	\$160.58	New patient; medically appropriate history/exam; moderate level decision making; 45-59 minutes. This code is typically not appropriate for <i>Women's Way</i> screening visits but may be used when the provider spends extra time to do a detailed risk assessment.			
99205	\$211.55	New patient; medically appropriate history/exam; high-level decision making; 60-74 minutes. This code is typically not appropriate for <i>Women's Way</i> screening visits but may be used when the provider spends extra time to do a detailed risk assessment.			
99211	\$22.76	Established patient; evaluation and management may not require the presence of a physician; presenting problems are minimal			
99212	\$54.72	Established patient; medically appropriate history/exam, straightforward decision making; 10-19 minutes			
99213	\$87.81	Established patient; medically appropriate history/exam, low-level decision making; 20-29 minutes			
99214	\$123.85	Established patient; medically appropriate history/exam, moderate level decision making; 30-39 minutes			
99215	\$123.85	Established patient; comprehensive history exam, high complex decision making; 40-54 minutes			
99385	\$107.16	<i>Initia</i> l comprehensive preventive medicine evaluation and management; history, examination, counseling and guidance, risk factor reduction, ordering of appropriate immunizations and lab procedures; 18 to 39 years of age			
99386	\$107.16	Initial comprehensive preventive medicine evaluation and management; history, examination, counseling and guidance, risk factor reduction, ordering of appropriate immunizations and lab procedures; 40 to 64 years of age			
99387	\$107.16	Initial comprehensive preventive medicine evaluation and management; history, examination, counseling and guidance, risk factor reduction, ordering of appropriate immunizations and lab procedures; 65 years and older			
99395	\$87.81	Periodic comprehensive preventive medicine evaluation and management; history, examination, counseling and guidance, risk factor reduction, ordering of appropriate immunizations and lab procedures; 18 to 39 years of age			
99396	\$87.81	Periodic comprehensive preventive medicine evaluation and management; history, examination, counseling and guidance, risk factor reduction, ordering of appropriate immunizations and lab procedures; 40 to 64 years of age			
99397	\$87.81	Periodic comprehensive preventive medicine evaluation and management; history, examination,			
Breast Screening					
77067	\$124.95	Screening mammography, bilateral, includes CAD			
77067-TC	\$90.55	Technical Component			
77067-26	\$34.40	Professional Component			
77063	\$50.61	Screening digital breast tomosynthesis, bilateral (list separately in addition to code 77067)			
77063-TC	\$23.58				
77063-26	\$27.03	Professional Component			

For the following CPT codes 77046, 77047, 77048, and 77049, Magnetic Resonance Imaging (MRI) can be reimbursed by *Women's Way* in conjunction with a mammogram when a client has a BRCA mutation, a first-degree relative who is a BRCA carrier, or a lifetime risk of 20% or greater as defined by risk assessment models such as BRCAPRO that depend mainly on family history. Breast MRI can also be used to assess areas of concern on a mammogram or to evaluate a client with a history of breast cancer after completing treatment. Breast MRI should never be done alone as a breast cancer screening tool. Breast MRI cannot be reimbursed for by *Women's Way* to assess the extent of disease in a woman who has just been diagnosed with breast cancer to determine treatment.

77046-16   \$148.01   Technical Component	determine treatment.					
Topology	77046	\$213.38	Magnetic Resonance Imaging (MRI) breast, without contrast, unilateral			
T7047   \$219.44   Magnetic Resonance Imaging (MRI) breast, without contrast, bilateral	77046-TC	\$148.01	Technical Component			
Trous-126	77046-26	\$65.37				
17048-26   S72.08   Professional Component	77047	\$219.44				
77048         \$337.02         Magnetic Resonance Imaging (MRI) breast, including CAD, with and without contrast, unilateral           77048-TC         \$242.16         Technical Component           77049-26         \$94.86         Professional Component           77049-17         \$239.87         Technical Component - same criteria as above.           77049-26         \$103.87         Technical Component           A9579         \$1.52 per ml         Gad-base mr contrast, nos 1 ML           A9585         \$0.34 per ml         Gad-base mr contrast, nos 1 ML           A9585         \$0.34 per ml         Gad-base mr contrast, nos 1 ML           A9585         \$5.12         Creatinine blood test (as needed prior to breast MRI)           Breast Diagnostics           10021         \$97.33         Fine needle aspiration biopsy; without imaging guidance, the first lesion           10004         \$49.35         Fine needle aspiration biopsy; without imaging guidance, each additional lesion           10005         \$129.43         Fine needle aspiration biopsy; including fluoroscopic guidance, first lesion           10007         \$294.82         Fine needle aspiration biopsy, including fluoroscopic guidance, each additional lesion           10008         \$136.14         Fine needle aspiration biopsy, including fluoroscopic guidance, first lesion           10010	77047-TC	\$147.36				
77048-TC   \$242.16   Technical Component	77047-26	\$72.08				
Total	77048	\$337.02	Magnetic Resonance Imaging (MRI) breast, including CAD, with and without contrast, unilateral			
77049   S343.74   Magnetic Resonance Imaging (MRI) breast, including CAD, with and without contrast, bilateral   77049-TC   S239.87   Technical Component   same criteria as above.   Professional Component   A9579   S15.2 per ml   Gad-base mr contrast, nos l ML   A9585   S0.34 per ml   Gad-base mr contrast, nos l ML   Gad-base mr contrast, nos l ML   S2565   S5.12   Creatinine blood test (as needed prior to breast MRI)     Breast Diagnostics     Breast Diagnostics   S7.33   Fine needle aspiration biopsy, without imaging guidance, the first lesion   10004   S49.35   Fine needle aspiration biopsy, including ultrasound guidance, first lesion   10005   S129.43   Fine needle aspiration biopsy, including ultrasound guidance, first lesion   10007   S294.82   Fine needle aspiration biopsy, including fluoroscopic guidance, cach additional lesion   10008   S136.14   Fine needle aspiration biopsy, including fluoroscopic guidance, first lesion   10010   S227.53   Fine needle aspiration biopsy, including fluoroscopic guidance, each additional lesion   10011   S415.32   Fine needle aspiration biopsy, including CT guidance, first lesion   10011   S415.32   Fine needle aspiration biopsy, including CT guidance, first lesion   10012   S227.53   Fine needle aspiration biopsy, including MRI guidance, each additional lesion   19000   S96.85   Puncture aspiration of cyst of the breast   19000-SG   S67.45   ASC   ASC   ASC   ASC   ASC   Puncture aspiration of cyst of breast, each additional cyst, used with 19000   S114.179   Breast biopsy, percutaneous, needle core, not using imaging guidance   S146.94   ASC   ASC   ASC   S1469.46   ASC   ASC   ASC   S1469.46   ASC   ASC   S1469.46	77048-TC	\$242.16	Technical Component			
77049-TC         \$239.87         Technical Component           77049-26         \$103.87         Professional Component           A9579         \$1.52 per ml         Gad-base mr contrast, nos 1 ML           A9585         \$0.34 per ml         Gad-base mr contrast, nos 1 ML           82565         \$5.12         Creatinine blood test (as needed prior to breast MRI)           Breast Diagnostics           10021         \$97.33         Fine needle aspiration biopsy, without imaging guidance, the first lesion           10004         \$49.35         Fine needle aspiration biopsy, including ultrasound guidance, each additional lesion           10005         \$129.43         Fine needle aspiration biopsy, including ultrasound guidance, each additional lesion           10006         \$57.36         Fine needle aspiration biopsy, including fluoroscopic guidance, first lesion           10007         \$294.82         Fine needle aspiration biopsy, including fluoroscopic guidance, each additional lesion           10010         \$227.53         Fine needle aspiration biopsy, including CT guidance, first lesion           10011         \$227.53         Fine needle aspiration biopsy, including MRI guidance, each additional lesion           19001         \$25.05         Fine needle aspiration biopsy, including MRI guidance, each additional lesion           19000         \$67.35         Fine needle aspi	77048-26	\$94.86	Professional Component			
A9579   \$1.52 per ml   Gad-base mr contrast, nos I ML		\$343.74	Magnetic Resonance Imaging (MRI) breast, including CAD, with and without contrast, bilateral			
A9579         \$1.52 per ml         Gad-base mr contrast, nos 1 ML           A9585         \$0.34 per ml         Gadobutrol injection (0.1 ML per unit)           82565         \$5.12         Creatinine blood test (as needed prior to breast MRI)           Breast Diagnostics           10021         \$97.33         Fine needle aspiration biopsy; without imaging guidance, the first lesion           10004         \$49.35         Fine needle aspiration biopsy, including ultrasound guidance, cach additional lesion           10005         \$129.43         Fine needle aspiration biopsy, including ultrasound guidance, cach additional lesion           10006         \$57.36         Fine needle aspiration biopsy, including fluoroscopic guidance, cach additional lesion           10007         \$294.82         Fine needle aspiration biopsy, including fluoroscopic guidance, cach additional lesion           10008         \$136.14         Fine needle aspiration biopsy, including CT guidance, first lesion           10010         \$227.53         Fine needle aspiration biopsy, including MRI guidance, first lesion           10011         \$415.32         Fine needle aspiration biopsy, including MRI guidance, each additional lesion           19000         \$96.82         Puncture aspiration of cyst of the breast           19000         \$670.35         ASC           19001         \$21.45         ASC	77049-TC	\$239.87	Technical Component - same criteria as above.			
S2565   \$5.12   Creatinine blood test (as needed prior to breast MRI)	77049-26	\$103.87	Professional Component			
### Reast Diagnostics    10021	A9579	\$1.52 per ml				
Breast Diagnostics   10021   \$97.33   Fine needle aspiration biopsy; without imaging guidance, the first lesion   10004   \$49.35   Fine needle aspiration biopsy without imaging guidance, each additional lesion   10005   \$129.43   Fine needle aspiration biopsy, including ultrasound guidance, each additional lesion   10006   \$57.36   Fine needle aspiration biopsy, including ultrasound guidance, each additional lesion   10007   \$294.82   Fine needle aspiration biopsy, including fluoroscopic guidance, each additional lesion   10008   \$136.14   Fine needle aspiration biopsy, including fluoroscopic guidance, each additional lesion   10009   \$415.32   Fine needle aspiration biopsy, including fluoroscopic guidance, each additional lesion   10010   \$227.53   Fine needle aspiration biopsy, including CT guidance, each additional lesion   10011   \$415.32   Fine needle aspiration biopsy, including MRI guidance, each additional lesion   19000   \$96.82   Puncture aspiration biopsy, including MRI guidance, each additional lesion   19000   \$670.36   Puncture aspiration of cyst of the breast   19000-SG   \$67.45   ASC   ASC   OPPS   19000   \$570.36   OPPS   19100   \$141.79   Breast biopsy, percutaneous, needle core, not using imaging guidance   19100   \$141.79   Breast biopsy, open, incisional   19101   \$311.02   Breast biopsy, open, incisional   19101   \$331.02   Breast biopsy, open, incisional   19101   \$3.363.79   OPPS   Excision of cyst, fibroadenoma, or other benign or malignant tumor, aberrant breast tissue, duct lesion, nipple or areolar lesion, open, one or more lesions   19125   \$340.37   OPPS   19125   \$3.631.79   OPPS   Excision of breast lesion identified by preoperative placement of radiological marker; open; single lesion   19125   \$3.631.79   OPPS   Excision of breast lesion identified by preoperative placement of radiological marker; open; each additional lesion separately identified by a preoperative radiological marker   Percutaneous; stereotactic guidance; first lesion   19081-S6   \$481.03   Percutaneous; ste	A9585	\$0.34 per ml	Gadobutrol injection (0.1 ML per unit)			
10021   \$97.33   Fine needle aspiration biopsy; without imaging guidance, the first lesion	82565	\$5.12	Creatinine blood test (as needed prior to breast MRI)			
10004   \$49.35   Fine needle aspiration biopsy without imaging guidance, each additional lesion   10005   \$129.43   Fine needle aspiration biopsy, including ultrasound guidance, first lesion   10006   \$57.36   Fine needle aspiration biopsy, including ultrasound guidance, each additional lesion   10007   \$294.82   Fine needle aspiration biopsy, including fluoroscopic guidance, first lesion   10008   \$136.14   Fine needle aspiration biopsy, including fluoroscopic guidance, each additional lesion   10009   \$415.32   Fine needle aspiration biopsy, including CT guidance, each additional lesion   10010   \$227.53   Fine needle aspiration biopsy, including CT guidance, each additional lesion   10011   \$415.32   Fine needle aspiration biopsy, including MRI guidance, each additional lesion   10012   \$227.53   Fine needle aspiration biopsy, including MRI guidance, each additional lesion   19000   \$90.82   Puncture aspiration of cyst of the breast   19000-\$6   \$67.45   ASC     4 ASC			Breast Diagnostics			
10004   \$49.35   Fine needle aspiration biopsy without imaging guidance, each additional lesion   10005   \$129.43   Fine needle aspiration biopsy, including ultrasound guidance, first lesion   10006   \$57.36   Fine needle aspiration biopsy, including ultrasound guidance, each additional lesion   10007   \$294.82   Fine needle aspiration biopsy, including fluoroscopic guidance, first lesion   10008   \$136.14   Fine needle aspiration biopsy, including fluoroscopic guidance, each additional lesion   10009   \$415.32   Fine needle aspiration biopsy, including CT guidance, each additional lesion   10010   \$227.53   Fine needle aspiration biopsy, including CT guidance, each additional lesion   10011   \$415.32   Fine needle aspiration biopsy, including MRI guidance, each additional lesion   10012   \$227.53   Fine needle aspiration biopsy, including MRI guidance, each additional lesion   19000   \$90.82   Puncture aspiration of cyst of the breast   19000-\$6   \$67.45   ASC     4 ASC	10021	\$07.33				
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10007   \$294.82   Fine needle aspiration biopsy, including fluoroscopic guidance, first lesion   10008   \$136.14   Fine needle aspiration biopsy, including fluoroscopic guidance, each additional lesion   10009   \$415.32   Fine needle aspiration biopsy, including CT guidance, first lesion   10010   \$227.53   Fine needle aspiration biopsy, including CT guidance, each additional lesion   10011   \$415.32   Fine needle aspiration biopsy, including MRI guidance, first lesion   10012   \$227.53   Fine needle aspiration biopsy, including MRI guidance, each additional lesion   10000   \$96.82   Puncture aspiration of cyst of the breast   19000   \$670.36   OPPS   Puncture aspiration of cyst of breast, each additional cyst, used with 19000   \$670.36   OPPS   OPPS   19001   \$25.08   Puncture aspiration of cyst of breast, each additional cyst, used with 19000   \$141.79   Breast biopsy, percutaneous, needle core, not using imaging guidance   19100   \$682.90   ASC   OPPS   Excision of cyst, fibroadenoma, or other benign or malignant tumor, aberrant breast tissue, duct lesion, nipple or areolar lesion, open, one or more lesions   OPPS						
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19001   \$227.53   Fine needle aspiration biopsy, including MRI guidance, each additional lesion   19000   \$96.82   Puncture aspiration of cyst of the breast   19000   \$67.45   ASC     19000	10010	\$227.53				
19000         \$96.82         Puncture aspiration of cyst of the breast           19000-SG         \$67.45         ASC           19000         \$670.36         OPPS           19001         \$25.08         Puncture aspiration of cyst of breast, each additional cyst, used with 19000           19100         \$141.79         Breast biopsy, percutaneous, needle core, not using imaging guidance           19100-SG         \$682.90         ASC           19100         \$1,544.75         OPPS           19101         \$311.02         Breast biopsy, open, incisional           19101-SG         \$1,469.46         ACS           19101         \$3,631.79         OPPS           19120         \$491.82         Excision of cyst, fibroadenoma, or other benign or malignant tumor, aberrant breast tissue, duct lesion, nipple or areolar lesion, open, one or more lesions           19120-SG         \$1,469.46         ASC           19120         \$3,631.79         OPPS           19125         \$540.73         Excision of breast lesion identified by preoperative placement of radiological marker; open; single lesion           19125         \$3,631.79         OPPS           19126         \$144.49         Excision of breast lesion identified by preoperative placement of radiological marker; open; each additional lesion separately identified by a preoperative radiological	10011	\$415.32	Fine needle aspiration biopsy, including MRI guidance, first lesion			
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19001   \$25.08   Puncture aspiration of cyst of breast, each additional cyst, used with 19000     19100   \$141.79   Breast biopsy, percutaneous, needle core, not using imaging guidance     19100-SG   \$682.90   ASC     19100   \$1,544.75   OPPS     19101   \$311.02   Breast biopsy, open, incisional     19101-SG   \$1,469.46   ACS     19101   \$3,631.79   OPPS     19120   \$491.82   Excision of cyst, fibroadenoma, or other benign or malignant tumor, aberrant breast tissue, duct lesion, nipple or areolar lesion, open, one or more lesions     19120-SG   \$1,469.46   ASC     19120   \$3,631.79   OPPS     19125   \$540.73   Excision of breast lesion identified by preoperative placement of radiological marker; open; single lesion     19125-SG   \$1,469.46   ASC     19126   \$144.49   Excision of breast lesion identified by preoperative placement of radiological marker; open; each additional lesion separately identified by a preoperative radiological marker     19081   \$481.03   Breast biopsy, with placement of localization device and imaging of biopsy specimen, percutaneous; stereotactic guidance; first lesion     19081-SG   \$682.90   ASC   ASC	19000-SG	\$67.45	ASC			
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Succession of cyst, fibroadenoma, or other benign or malignant tumor, aberrant breast tissue, duct lesion, nipple or areolar lesion, open, one or more lesions						
19120   \$491.82   lesion, nipple or areolar lesion, open, one or more lesions	19101	\$3,631.79				
19120-SG   \$1,469.46   ASC	19120	\$491.82				
19120 \$3,631.79 OPPS  19125 \$540.73 Excision of breast lesion identified by preoperative placement of radiological marker; open; single lesion  19125-SG \$1,469.46 ASC  19125 \$3,631.79 OPPS  19126 \$144.49 Excision of breast lesion identified by preoperative placement of radiological marker; open; each additional lesion separately identified by a preoperative radiological marker  19081 \$481.03 Breast biopsy, with placement of localization device and imaging of biopsy specimen, percutaneous; stereotactic guidance; first lesion  19081-SG \$682.90 ★ ASC		·				
19125 \$540.73 Excision of breast lesion identified by preoperative placement of radiological marker; open; single lesion 19125-SG \$1,469.46 ASC 19125 \$3,631.79 OPPS  19126 \$144.49 Excision of breast lesion identified by preoperative placement of radiological marker; open; each additional lesion separately identified by a preoperative radiological marker  19081 \$481.03 Breast biopsy, with placement of localization device and imaging of biopsy specimen, percutaneous; stereotactic guidance; first lesion  19081-SG \$682.90 ❖ ASC						
19125-SG \$1,469.46 ASC  19125 \$3,631.79 OPPS  19126 \$144.49 Excision of breast lesion identified by preoperative placement of radiological marker; open; each additional lesion separately identified by a preoperative radiological marker  19081 \$481.03 Breast biopsy, with placement of localization device and imaging of biopsy specimen, percutaneous; stereotactic guidance; first lesion  19081-SG \$682.90 ❖ ASC						
19125 \$3,631.79 OPPS  19126 \$144.49 Excision of breast lesion identified by preoperative placement of radiological marker; open; each additional lesion separately identified by a preoperative radiological marker  19081 \$481.03 Breast biopsy, with placement of localization device and imaging of biopsy specimen, percutaneous; stereotactic guidance; first lesion  19081-SG \$682.90 \$ ASC						
19126 \$144.49 Excision of breast lesion identified by preoperative placement of radiological marker; open; each additional lesion separately identified by a preoperative radiological marker  19081 \$481.03 Breast biopsy, with placement of localization device and imaging of biopsy specimen, percutaneous; stereotactic guidance; first lesion  19081-SG \$682.90 \$ ASC						
additional lesion separately identified by a preoperative radiological marker  19081  \$481.03  Breast biopsy, with placement of localization device and imaging of biopsy specimen, percutaneous; stereotactic guidance; first lesion  \$682.90  ASC	19125	\$3,631.79				
percutaneous; stereotactic guidance; first lesion  19081-SG \$682.90  ASC	19126	\$144.49	additional lesion separately identified by a preoperative radiological marker			
	19081	\$481.03				
	19081-SG	\$682.90				
	19081	\$1,544.75	❖ OPPS			

Saron 19082   Saron 19082   Saron 19083   Saron 19084   Saron 19084	,			
19083 \$479.40 Serial biopsy, with placement of localization device and imaging of biopsy specimen percutaneous; ultrasound guidance; first lesion  19083-SG \$682.90 ASC  19084 \$1,544.75 OPPS  19084 \$365.19 Breast biopsy, with placement of localization device and imaging of biopsy specimen				
percutaneous; ultrasound guidance; first lesion  19083-SG \$682.90				
19083-SG \$682.90	,			
19083 \$1,544.75  OPPS  19084 \$365.19  Breast biopsy, with placement of localization device and imaging of biopsy specimen				
19084 \$365.19   Breast biopsy, with placement of localization device and imaging of biopsy specimen				
19084 \$303.19 nercutaneous: ultrasound guidance: each additional lesion	,			
percutaneous, artrasouna guidanee, each additional resion				
19085 \$737.09 Specimen Breast biopsy, with placement of localization device and imaging of biopsy specimen	,			
percutaneous; magnetic resonance guidance; first lesion				
19085-SG \$682.90 ❖ ASC				
19085 \$1,544.75 <b>*</b> OPPS				
19086 \$571.15 She Breast biopsy, with placement of localization device and imaging of biopsy specimen percutaneous; magnetic resonance guidance; each additional lesion	,			
19281 \$233.24 • Placement of breast localization device, percutaneous; mammographic guidance; first				
19282 \$165.57 Placement of breast localization device, percutaneous; mammographic guidance; each additional lesion	1			
19283 \$249.79 • Placement of breast localization device, percutaneous; stereotactic guidance; first lesion	on			
19284 \$183.27 Placement of breast localization device, percutaneous; stereotactic guidance; each add lesion				
19285 \$354.55 • Placement of breast localization device, percutaneous; ultrasound guidance; first lesion	n			
Discement of breast localization device percutaneous: ultrasound guidance; each add				
19286 \$290.33 \$290.33 lesion				
19287 \$612.61 • Placement of breast localization device, percutaneous; magnetic resonance guidance;	first lesion			
19288 \$472.72 \$Placement of breast localization device, percutaneous; magnetic resonance guidance; additional lesion	each			
10035 \$351.28 Placement of soft tissue localization device(s) (e.g., clip, metallic pellet, wire/needle, radio	oactive			
seeds, percutaneous, including imaging guidance; first lesion				
38500 \$318.12 Biopsy or excision of lymph node(s); open, superficial; separate procedure - axillary				
38505 \$168.07 Needle biopsy of lymph node(s) superficial-axillary				
77066 \$154.76 Diagnostic mammography, bilateral, includes CAD				
77066-TC \$109.70 Technical Component				
77066-26 \$45.06 Professional Component				
77065 \$122.33 Diagnostic mammography, unilateral, includes CAD				
77065-TC \$85.63 Technical Component				
77065-26 \$36.70 Professional Component	1			
	codes			
G0279 \$46.02 Diagnostic digital breast tomosynthesis, unilateral or bilateral (list separately in addition to 77065 or 77066)				
G0279 \$46.02 77065 or 77066) G0279-TC \$18.99 Technical Component				
G0279   \$46.02   77065 or 77066)   G0279-TC   \$18.99   Technical Component   G0279-26   \$27.03   Professional Component				
\$46.02   77065 or 77066)   G0279-TC   \$18.99   Technical Component   G0279-26   \$27.03   Professional Component   96374   \$35.70   Therapeutic, prophylactic, and diagnostic injection IV push				
G0279				
G0279				
G0279-TC				
G0279				
G0279-TC \$18.99 Technical Component G0279-26 \$27.03 Professional Component  96374 \$35.70 Therapeutic, prophylactic, and diagnostic injection IV push Q9967 \$0.12 per ml Locm 300-399 mg/ml iodine, 1 ml  76098 \$41.44 Radiological examination, surgical specimen  76098-7C \$27.02 Technical Component  76098-26 \$14.42 Professional Component  76641 \$100.06 Ultrasound, a complete examination of the breast, including the axilla, unilateral				
G0279-TC \$18.99 Technical Component G0279-26 \$27.03 Professional Component  96374 \$35.70 Therapeutic, prophylactic, and diagnostic injection IV push Q9967 \$0.12 per ml Locm 300-399 mg/ml iodine, 1 ml  76098 \$41.44 Radiological examination, surgical specimen  76098-TC \$27.02 Technical Component  76098-26 \$14.42 Professional Component  76641 \$100.06 Ultrasound, a complete examination of the breast, including the axilla, unilateral  76641-TC \$66.97 Technical Component				
G0279-TC				
G0279-TC \$18.99 Technical Component G0279-26 \$27.03 Professional Component  96374 \$35.70 Therapeutic, prophylactic, and diagnostic injection IV push Q9967 \$0.12 per ml Locm 300-399 mg/ml iodine, 1 ml  76098 \$41.44 Radiological examination, surgical specimen  76098-TC \$27.02 Technical Component  76098-26 \$14.42 Professional Component  76641 \$100.06 Ultrasound, a complete examination of the breast, including the axilla, unilateral  76641-TC \$66.97 Technical Component  76641-26 \$33.09 Professional Component  76642 \$82.71 Ultrasound, limited examination of the breast including axilla, unilateral				
G0279-TC \$18.99 Technical Component G0279-26 \$27.03 Professional Component  96374 \$35.70 Therapeutic, prophylactic, and diagnostic injection IV push Q9967 \$0.12 per ml Locm 300-399 mg/ml iodine, 1 ml  76098 \$41.44 Radiological examination, surgical specimen  76098-TC \$27.02 Technical Component  76098-26 \$14.42 Professional Component  76641 \$100.06 Ultrasound, a complete examination of the breast, including the axilla, unilateral  76641-TC \$66.97 Technical Component  76641-26 \$33.09 Professional Component  76642 \$82.71 Ultrasound, limited examination of the breast including axilla, unilateral  76642-TC \$51.91 Technical Component				
G0279-TC \$18.99 Technical Component G0279-26 \$27.03 Professional Component  96374 \$35.70 Therapeutic, prophylactic, and diagnostic injection IV push Q9967 \$0.12 per ml Locm 300-399 mg/ml iodine, 1 ml  76098 \$41.44 Radiological examination, surgical specimen  76098-TC \$27.02 Technical Component  76098-26 \$14.42 Professional Component  76641 \$100.06 Ultrasound, a complete examination of the breast, including the axilla, unilateral  76641-TC \$66.97 Technical Component  76641-26 \$33.09 Professional Component  76642 \$82.71 Ultrasound, limited examination of the breast including axilla, unilateral  76642-TC \$51.91 Technical Component  76642-26 \$30.80 Professional Component				
G0279-TC \$18.99 Technical Component G0279-26 \$27.03 Professional Component  96374 \$35.70 Therapeutic, prophylactic, and diagnostic injection IV push Q9967 \$0.12 per ml Locm 300-399 mg/ml iodine, 1 ml  76098 \$41.44 Radiological examination, surgical specimen  76098-TC \$27.02 Technical Component  76098-26 \$14.42 Professional Component  76641 \$100.06 Ultrasound, a complete examination of the breast, including the axilla, unilateral  76641-TC \$66.97 Technical Component  76642 \$33.09 Professional Component  76642 \$82.71 Ultrasound, limited examination of the breast including axilla, unilateral  76642-TC \$51.91 Technical Component  76642-26 \$30.80 Professional Component  76942 \$56.34 Ultrasonic guidance for needle placement, imaging supervision, and interpretation				
G0279-TC \$18.99 Technical Component G0279-26 \$27.03 Professional Component  96374 \$35.70 Therapeutic, prophylactic, and diagnostic injection IV push Q9967 \$0.12 per ml Locm 300-399 mg/ml iodine, 1 ml  76098 \$41.44 Radiological examination, surgical specimen  76098-TC \$27.02 Technical Component  76098-26 \$14.42 Professional Component  76641 \$100.06 Ultrasound, a complete examination of the breast, including the axilla, unilateral  76641-TC \$66.97 Technical Component  76642 \$33.09 Professional Component  76642 \$82.71 Ultrasound, limited examination of the breast including axilla, unilateral  76642-TC \$51.91 Technical Component  76942 \$56.34 Ultrasonic guidance for needle placement, imaging supervision, and interpretation  76942-TC \$27.67 Technical Component				
G0279-TC \$18.99 Technical Component G0279-26 \$27.03 Professional Component  96374 \$35.70 Therapeutic, prophylactic, and diagnostic injection IV push Q9967 \$0.12 per ml Locm 300-399 mg/ml iodine, 1 ml  76098 \$41.44 Radiological examination, surgical specimen  76098-TC \$27.02 Technical Component  76098-26 \$14.42 Professional Component  76641 \$100.06 Ultrasound, a complete examination of the breast, including the axilla, unilateral  76641-TC \$66.97 Technical Component  76642 \$33.09 Professional Component  76642 \$82.71 Ultrasound, limited examination of the breast including axilla, unilateral  76642-TC \$51.91 Technical Component  76942 \$56.34 Ultrasonic guidance for needle placement, imaging supervision, and interpretation  76942-TC \$27.67 Technical Component				
G0279-TC \$18.99 Technical Component G0279-26 \$27.03 Professional Component  96374 \$35.70 Therapeutic, prophylactic, and diagnostic injection IV push Q9967 \$0.12 per ml Locm 300-399 mg/ml iodine, 1 ml  76098 \$41.44 Radiological examination, surgical specimen  76098-TC \$27.02 Technical Component  76098-26 \$14.42 Professional Component  76641 \$100.06 Ultrasound, a complete examination of the breast, including the axilla, unilateral  76641-TC \$66.97 Technical Component  76641-26 \$33.09 Professional Component  76642-TC \$51.91 Technical Component  76642-TC \$51.91 Technical Component  76942-TC \$56.34 Ultrasonic guidance for needle placement, imaging supervision, and interpretation  76942-TC \$27.67 Technical Component				
G0279-TC \$18.99 Technical Component  G0279-26 \$27.03 Professional Component  96374 \$35.70 Therapeutic, prophylactic, and diagnostic injection IV push  Q9967 \$0.12 per ml Locm 300-399 mg/ml iodine, 1 ml  76098 \$41.44 Radiological examination, surgical specimen  76098-TC \$27.02 Technical Component  76098-26 \$14.42 Professional Component  76641 \$100.06 Ultrasound, a complete examination of the breast, including the axilla, unilateral  76641-TC \$66.97 Technical Component  76641-26 \$33.09 Professional Component  76642-TC \$51.91 Technical Component  76642-TC \$51.91 Technical Component  76642-26 \$30.80 Professional Component  76942-77 Technical Component  76942-78 Technical Component  76942-79 Technical Component  76942-70 Technical Component				

88160	\$77.78	Cytopathology, smears, any other source (i.e., nipple discharge on a slide), screening and interpretation			
88160-TC	\$53.71	Technical Component			
88160-26	\$24.07	Professional Component			
88172	\$54.37	Cytopathology, evaluation of fine-needle aspirate; immediate cytohistologic study to determine the adequacy of the specimen(s), first evaluation episode			
88172-TC	\$21.13	Technical Component			
88172-26	33.24	Professional Component			
88177	\$28.66	Cytopathology, evaluation of fine-needle aspirate; immediate cytohistologic study to determine the adequacy of the specimen(s), each separate additional evaluation episode			
88177-TC	\$8.19	Technical Component			
88177-26	\$20.47	Professional Component			
88173	\$163.59	Cytopathology, evaluation of fine-needle aspirate; interpretation and report			
88173-TC	\$97.76	Technical Component			
88173-26	\$65.83	Professional Component			
88305	\$70.09	Surgical pathology, gross and microscopic examination			
88305-TC	\$34.88	Technical Component			
88305-26	\$35.21	Professional Component			
88307	\$281.80	Surgical pathology, gross and microscopic examination, requiring microscopic evaluation of surgical margins			
88307-TC	\$204.67	Technical Component			
88307-26	\$77.13	Professional Component			
88365	\$173.73	In situ hybridization (e.g., FISH), per specimen; initial single probe stain procedure			
88365-TC	\$133.28	Technical Component			
88365-26	\$40.45	Professional Component			
88364	\$130.66	In situ hybridization (e.g., FISH), per specimen; each additional single probe stain procedure			
88364-TC	\$98.73	Technical Component			
88364-26	\$31.93	Professional Component			
88366	\$266.23	In situ hybridization (e.g., FISH), per specimen; each multiplex probe stain procedure			
88366-TC	\$208.26	Technical Component			
88366-26	\$57.97	Professional Component			
88367	\$109.38	Morphometric analysis, in situ hybridization, computer-assisted, per specimen, initial single probe stain procedure			
88367-TC	\$78.10	Technical Component			
88367-26	\$31.28	Professional Component			
88373	\$66.31	Morphometric analysis, in situ hybridization, computer-assisted, per specimen, each additional probe stain procedure			
88373-TC	\$42.41	Technical Component			
88373-26	\$23.90	Professional Component			
88374	\$282.27	Morphometric analysis, in situ hybridization, computer-assisted, per specimen, each multiplex stain procedure			
88374-TC	\$242.48	Technical Component			
88374-26	\$39.79	Professional Component			
88368	\$144.91	Morphometric analysis, in situ hybridization, manual, per specimen, initial single probe stain procedure			
88368-TC	\$105.12	Technical Component			
88368-26	\$39.79	Professional Component			
88369	125.75	Morphometric analysis, in situ hybridization, manual, per specimen, each additional probe stain procedure			
88369-TC	\$94.15	Technical Component			
88369-26	\$31.60	Professional Component			
88377	\$387.72	Morphometric analysis, in situ hybridization, manual, per specimen, each multiplex stain procedure			
88377-TC	\$327.30	Technical Component			
88377-26	\$60.42	Professional Component			
88342	\$103.81	Immunohistochemistry or immunocytochemistry, per specimen; initial single antibody stain procedure			
88342-TC	\$70.90	Technical Component			
		Professional Component			
88342-26	\$32.91	i iotessionai Component			

		Immunohistochemistry or immunocytochemistry, per specimen; each additional single antibody		
88341	\$88.91	stain procedure (List separately in addition to code for primary procedure)		
88341-TC	\$62.54	Technical Component		
88341-26	\$26.37	Professional Component		
88360	\$117.90	Morphometric analysis, tumor immunohistochemistry, per specimen; manual		
88360-TC	\$78.76	Technical Component		
88360-26	\$39.14	Professional Component		
88361	116.91	Morphometric analysis, tumor immunohistochemistry, per specimen, using computer-assisted technology		
88361-TC	\$75.81	Technical Component		
88361-26	\$41.10	Professional Component		
87426	\$35.33	COVID-19 infectious agent detection by nuclei acid DNA or RNA: amplified probe technique		
87635	\$51.31	> COVID-19 infectious agent antigen detection by immunoassay technique; qualitative or		
		semiquantitative		
		Anesthesia		
00.400	Max of \$217.80	Anesthesia for procedures on the anterior integumentary system; anterior trunk not otherwise specified. \$59.40 plus \$19.80 for each 15 minutes.		
00400	see formula→	When anesthesia is billed on the hospital side as part of services for a surgical procedure and is not included in the surgical role, anesthesia payment will be the same as the reimbursement for the		
	Tormula 7	professional fee.		
	Max of	Anesthesia for vaginal procedures (including biopsy or labia, vagina, cervix, or endometrium); not otherwise specified. \$59.40 plus \$19.80 for each 15 minutes.		
00940	\$138.60	When anesthesia is billed on the hospital side as part of services for a surgical procedure and is not		
	see formula→	included in the surgical role, anesthesia payment will be the same as the reimbursement for the		
	10rmuia <del>7</del>	professional fee.		
**99156	\$70.00	Moderate Sedation Anesthesia: 10-22 minutes for individuals 5 years or older (related to a breast or cervical diagnostic procedure). No separate charge if < 10 minutes.		
**99157	\$55.89	Moderate Sedation Anesthesia: For each additional 15 minutes		
	ninutes, use CP			
		T code 99156 plus 99157 x 1 T code 99156 plus 99157 x 2		
101 38-32 1	illiutes, use CI			
		Cervical Screening (Routine)		
P3000	\$17.76	Screening Papanicolaou smear, cervical or vaginal, up to three smears, by technician Under physician supervision		
P3001	\$23.42	Screening Papanicolaou smear, cervical or vaginal, up to three smears, requiring interpretation by physician (use in conjunction with P3000)		
G0123	\$20.26	Screening cytopathology, cervical or vaginal (any reporting system), collected in preservative fluid, automated thin layer preparation, screening by cytotechnologist under physician supervision		
G0124	\$23.42	Screening cytopathology, cervical or vaginal (any reporting system), collected in preservative fluid, automated thin layer preparation, requiring interpretation by a physician (use in conjunction with G0123, G0143, G0144. G0145, G0147, G0148)		
G0141	\$23.42	Screening cytopathology smears, cervical or vaginal, performed by an automated system, with manual rescreening, requiring interpretation by a physician (use in conjunction with G0123, G0143, G0144, G0145, G0147, G0148)		
G0143	\$27.05	Screening cytopathology, cervical or vaginal (any reporting system), collected in preservative fluid, automated thin layer preparation, with manual screening and rescreening by cytotechnologist under physician supervision		
G0144	\$43.97	Screening cytopathology, cervical or vaginal (any reporting system), collected in preservative fluid, automated thin layer preparation, with screening by automated system, under physician supervision		
G0145	\$26.49	Screening cytopathology, cervical or vaginal (any reporting system), collected in preservative fluid, automated thin layer preparation, with screening by automated system and manual rescreening under physician supervision		
G0147	\$17.76	Screening cytopathology smears, cervical or vaginal, performed by automated system under physician supervision		
G0148	\$31.94	Screening cytopathology smears, cervical or vaginal, performed by an automated system with manual rescreening		

87624	\$35.09	Human Papillomavirus (HPV), high-risk types – not reimbursable as an adjunctive screening to Pap test or primary screening test for women under age 30.
87625	\$40.55	LIDV tymes 16 and 10 and 10 and maintenanches as an adjunctive someoning to Day test or maintenance

## The medical diagnosis needed for the use of Pap test CPT codes is listed below.

S23.42   Cytopathology, cervical or vaginal, any reporting system requiring interpretation by a physician (Use in conjunction with 88142, 88143, 88164, 88165, 88174, 88175)   Cytopathology (liquid-based Pap test), cervical or vaginal, collected in preservative fluid, automated thin layer preparation; manual screening under physician supervision   Cytopathology, cervical or vaginal, collected in preservative fluid, automated thin layer preparation; manual screening under physician supervision   Cytopathology (conventional Pap test), slides cervical or vaginal reported in Bethesda System, manual screening under physician supervision   Cytopathology (conventional Pap test), slides cervical or vaginal reported in Bethesda System, manual screening and reservening under physician supervision   Cytopathology, cervical or vaginal, collected in preservative fluid, automated thin layer preparation; screening by automated system, under physician supervision   Cytopathology, cervical or vaginal, collected in preservative fluid, automated thin layer preparation; screening by automated system and manual rescreening, under physician supervision   Cytopathology, cervical or vaginal, collected in preservative fluid, automated thin layer preparation; screening by automated system and manual rescreening, under physician supervision   Cytopathology, cervical or vaginal, collected in preservative fluid, automated thin layer preparation; screening by automated system and manual rescreening, under physician supervision   Cytopathology, cervical or vaginal, collected in preservative fluid, automated thin layer preparation; screening by automated system and manual rescreening, under physician supervision   Cytopathology, cervical or vaginal, collected in preservative fluid, automated thin layer preparation; screening by automated system, under physician supervision   Cytopathology, cervical or vaginal, collected in preservative fluid, automated thin layer preparation; screening by automated system, under physician supervision   Cytop	The incarcal	alagilosis ile	seded for the use of rap test or i codes is listed below.	
88143 \$23.04 Cytopathology, cervical or vaginal, collected in preservative fluid, automated thin layer preparation; manual screening under physician supervision  88164 \$17.76 Cytopathology (conventional Pap test), slides cervical or vaginal reported in Bethesda System, manual screening under physician supervision  88165 \$42.22 Cytopathology (conventional Pap test), slides cervical or vaginal reported in Bethesda System, manual screening under physician supervision  88174 \$23.37 Cytopathology (conventional Pap test), slides cervical or vaginal reported in Bethesda System, manual screening and rescreening under physician supervision  88175 \$26.61 Cytopathology, cervical or vaginal, collected in preservative fluid, automated thin layer preparation; screening by automated system, under physician supervision  88175 \$26.61 Cytopathology, cervical or vaginal, collected in preservative fluid, automated thin layer preparation; screening by an automated system and manual rescreening, under physician supervision  88175 \$12.62 Colposcopy of the cervix  88180 Colposcopy with biopsy(s) of the cervix and endocervical curettage  88180 Colposcopy with biopsy(s) of the cervix under the cervix of the cervi	88141	\$23.42		
Manual screening and rescreening under physician supervision	88142	\$20.26		
Section   Sect	88143	\$23.04		
88174 \$23.37 Cytopathology, cervical or vaginal, collected in preservative fluid, automated thin layer preparation; screening by automated system, under physician supervision  88175 \$26.61 Cytopathology, cervical or vaginal, collected in preservative fluid, automated thin layer preparation; screening by automated system, under physician supervision  Cervical Diagnostics  Cervical Diagnostics  S121.62 Colposcopy of the cervix  S121.63 Colposcopy with biopsy(s) of the cervix and endocervical curettage  S134.9 Colposcopy with biopsy(s) of the cervix  S148.44 Cervical biopsy, single or multiple, or local excision of a lesion, with or without fulguration (separate procedure)  S148.44 Cervical biopsy, single or multiple, or local excision of a lesion, with or without fulguration (separate procedure)  S3305 S70.09 Surgical pathology, gross & microscopic exam  88305-TC S34.88 Technical Component  88307-C S281.80 Surgical pathology, gross and microscopic examination, requiring microscopic evaluation of surgical margins  88307-TC S204.67 Technical Component  88307-TC S204.67 Technical Component  88331 S98.75 Surgical pathology, gross and microscopic examination, requiring microscopic evaluation of surgical margins  88331-TC S204.67 Technical Component  88331-TC S40.45 Technical Component  88331-TC S40.45 Technical Component  88332-TC S24.40 Technical Component  88342-TC S70.90 Technical Component  88341-	88164	\$17.76	Cytopathology (conventional Pap test), slides cervical or vaginal reported in Bethesda System,	
8175   S23.57   Screening by automated system, under physician supervision  Cytopathology, cervical or vaginal, collected in preservative fluid, automated thin layer preparation; screening by an automated system and manual rescreening, under physician supervision  Cervical Diagnostics  57452   \$121.62   Colposcopy of the cervix  57454   \$160.83   Colposcopy with biopsy(s) of the cervix and endocervical curettage  57455   \$154.90   Colposcopy of the cervix, with endocervical curettage  57500   \$148.44   Cervical biopsy, single or multiple, or local excision of a lesion, with or without fulguration (separate procedure)  88305   \$70.09   Surgical pathology, gross & microscopic exam  88305-7C   \$34.88   Technical Component  88307-88307-7C   \$34.88   Technical Component  88307-7C   \$204.67   Technical Component  88307-7C   \$204.67   Technical Component  88331   \$58.71   Professional Component  88331-7C   \$204.67   Technical Component  88331-7C   \$53.04   Technical Component  88331-7C   \$553.00   Professional Component  88331-7C   \$24.40   Technical Component  88332-7C   \$24.40   Technical Component  88342-7C   \$70.90   Technical Component  88342-7C   \$70.90   Technical Component  88343-7C   \$24.40   Technical Component  88344-7C   \$70.90   Technical Component  88345-7C   \$70.90   Technical Component  88346-7C   \$70.90   Technical Component  88347-7C   \$70.90   Technical Component	88165	\$42.22	Cytopathology (conventional Pap test), slides cervical or vaginal reported in Bethesda System,	
Serening by an automated system and manual rescreening, under physician supervision  Cervical Diagnostics  S7452 \$121.62 Colposcopy of the cervix  S7454 \$160.83 Colposcopy with biopsy(s) of the cervix and endocervical curettage  S7455 \$154.90 Colposcopy with biopsy(s) of the cervix  S7456 \$146.05 Colposcopy of the cervix, with endocervical curettage  Cervical biopsy, single or multiple, or local excision of a lesion, with or without fulguration (separate procedure)  S7500 \$148.44 Cervical biopsy, single or multiple, or local excision of a lesion, with or without fulguration (separate procedure)  Endocervical curettage (not done as part of a dilation and curettage)  S8305 \$70.09 Surgical pathology, gross & microscopic exam  S8305-26 \$35.21 Professional Component  S8307-TC \$24.88 Technical Component  S8307-TC \$24.67 Technical Component  S8307-TC \$204.67 Technical Component  S8301-26 \$77.13 Professional Component  S8331 \$98.75 Surgical pathology, first tissue block, with frozen section(s) single specimen  S8331-TC \$40.45 Technical Component  S8331-C \$558.30 Professional Component  S8332 \$53.06 Each additional tissue block with frozen section(s)  S8332-TC \$24.40 Technical Component  S8332-TC \$24.40 Technical Component  S8332-TC \$24.40 Technical Component  S8332-TC \$24.40 Technical Component  S8342-TC \$70.90 Technical Component  S8341-TC \$62.54 Technical Component  S8341-TC \$62.54 Technical Component	88174	\$23.37		
57452\$121.62Colposcopy of the cervix57454\$160.83Colposcopy with biopsy(s) of the cervix and endocervical curettage57455\$154.90Colposcopy with biopsy(s) of the cervix57456\$146.05Colposcopy of the cervix, with endocervical curettage57500\$148.44Cervical biopsy, single or multiple, or local excision of a lesion, with or without fulguration (separate procedure)57505\$150.41Endocervical curettage (not done as part of a dilation and curettage)88305\$70.09Surgical pathology, gross & microscopic exam88305-TC\$34.88Technical Component88307-TC\$34.80Surgical pathology, gross and microscopic examination, requiring microscopic evaluation of surgical margins88307-TC\$204.67Technical Component88331\$98.75Surgical pathology, first tissue block, with frozen section(s) single specimen88331-TC\$40.45Technical Component88331-TC\$40.45Technical Component88332-TC\$58.30Professional Component88332-TC\$24.40Technical Component88332-TC\$24.40Technical Component88332-TC\$32.40Professional Component88342-TC\$70.90Technical Component88342-TC\$70.90Technical Component88342-TC\$70.90Technical Component88341-TC\$62.54Technical Component88341-TC\$62.54Technical Component	88175	\$26.61		
57454         \$160.83         Colposcopy with biopsy(s) of the cervix and endocervical curettage           57455         \$154.90         Colposcopy with biopsy(s) of the cervix           57456         \$146.05         Colposcopy of the cervix, with endocervical curettage           57500         \$148.44         Cervical biopsy, single or multiple, or local excision of a lesion, with or without fulguration (separate procedure)           57505         \$150.41         Endocervical curettage (not done as part of a dilation and curettage)           88305         \$70.09         Surgical pathology, gross & microscopic exam           88305-TC         \$34.88         Technical Component           88307-TC         \$3281.80         Surgical pathology, gross and microscopic examination, requiring microscopic evaluation of surgical margins           88307-TC         \$204.67         Technical Component           88331         \$98.75         Surgical pathology, first tissue block, with frozen section(s) single specimen           88331-TC         \$40.45         Technical Component           88332-TC         \$53.00         Each additional tissue block with frozen section(s)           88332-TC         \$24.40         Technical Component           88342-TC         \$70.90         Professional Component           88342-TC         \$70.90         Technical Component			Cervical Diagnostics	
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Signature   Sign				
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**As a diagnostic procedure**, a LEEP or conization of the cervix may be reimbursed based on ASCCP recommendations and according to their algorithm for managing women with HSIL.

If a LEEP or cold knife conization of the cervix is needed **as a treatment procedure**, it cannot be paid for by *Women's Way*. Refer the *Women's Way* client to her local coordinator. The local coordinator will determine her eligibility for the Medicaid Treatment Program.

57460	\$302	Colposcopy with loop electrode biopsy(s) of the cervix		
57461	\$335.78	Colposcopy with loop electrode conization of the cervix		
57520	\$339.95	Conization of the cervix, with or without fulguration, with or without dilation and curettage, with or without repair; cold knife or laser		
57522	\$291.27	Loop electrode excision procedure		
58100	\$97.03	Endometrial sampling (biopsy) with or without endocervical sampling (biopsy), without cervical dilation, any method (separate procedure). May be reimbursed when follow-up to an AGC Pap test result or to a Pap test result with the presence of endometrial cells for a postmenopausal woman.		
58110	\$47.39	Endometrial sampling (biopsy) performed in conjunction with colposcopy (List separately in		
81025	\$8.61	Urine Pregnancy Test. May be reimbursed for by <i>Women's Way</i> when ordered in conjunction with a		

Fees are based on current Medicare-Part B maximum reimbursement rates.

Any treatment of breast cancer, cervical intraepithelial neoplasia, and cervical cancer is not reimbursable by Women's Way.

- Codes 19081-19086 are to be used for breast biopsies that include image guidance, placement of localization device, and imaging of specimen. These codes should not be used in conjunction with 19281-19288.
- Reimbursement for COVID-19 antigen testing applies only when testing is required by a provider prior to a breast or cervical cancer screening or diagnostic procedure. Since *Women's Way* is the payor of last resort, *Women's Way* will only pay when COVID-19 antigen testing cannot be covered by other resources.

Record of Review / Change Management			
Revision Date	Effective Date	Description of Review or Changes	Approved By
1/26/2024	01/01/2024	CPT codes 96374, Q9967 added – page 3	BAS
		CPT code 00940 added – page 5	
02/07/2023	01/01/2023	CPT code 19030 added – page 3	BAS