

HEDIS MEASURE	MEASURE DESCRIPTION	NUMERATOR COMPLINACE	BEST PRACTICES
Cervical Cancer Screening (CCS) Commercial, Medicaid Data Collection Method: Administrative and Hybrid	The percentage of women 21–64 years of age who were screened for cervical cancer using either of the following criteria: <ul style="list-style-type: none"> Women 21–64 years of age who had cervical cytology performed within the last 3 years. Women 30–64 years of age who had cervical high-risk human papillomavirus (hrHPV) testing performed within the last 5 years. Women 30–64 years of age who had cervical cytology/high-risk human papillomavirus (hrHPV) cotesting within the last 5 years. 	Women who were screened for cervical cancer. Either of the following meets criteria: <ul style="list-style-type: none"> Women 24–64 years of age as of December 31 of the measurement year who had cervical cytology during the measurement year or the two years prior to the measurement year. Women 30–64 years of age as of December 31 of the measurement year who had cervical high-risk human papillomavirus (hrHPV) testing during the measurement year or the four years prior to the measurement year and who were 30 years or older on the date of the test. Documentation in the medical record must include both of the following: <ul style="list-style-type: none"> A note indicating the date when the cervical cytology was performed Lab result or findings <p>NOTE: Do not count biopsies because they are diagnostic and therapeutic only and are not for primary cervical cancer screening.</p> <p>Evidence of hrHPV testing within the last 5 years also captures patients who had co-testing.</p>	<ul style="list-style-type: none"> Assess existing barriers to regular cervical cancer screening (i.e. access to care, cost) Educate the members about the importance of early detection and encourage screening Request to have cervical cytology results sent to you if done at an OB/GYN office Engage patients to discuss their fears Set care gap “alerts” in your electronic medical record Document the month, year and results of most recent cervical cancer screening in the medical record Set care gap “alerts” in your electronic medical record Reference The American Cancer Society Guidelines for the Prevention and Early Detection of Cervical Cancer: cancer.org/cancer/cervical-cancer/detection-diagnosis-staging/cervical-cancer-screening-guidelines.html

QUALITY VALUE SET DIRECTORY CODING TIPS

Cervical Cytology Lab Test

CPT	88141	88142	88143	88147	88148	88150	88152	88153	88154	88164	88165
	88166	88174	88175								
HCPCS	G0123	G0124	G0141	G0143	G0144	G0145	G0147	G0148	P3000	P3001	Q0091
LOINC	10524-7	18500-9	19762-4	19764-0	19765-7	19766-5	19774-9	33717-0	47527-7	47528-5	
SNOMED CT US Edition	171149006	416107004	417036008	440623000	448651000124104						

Cervical Cytology Result or Finding

SNOMED CT US Edition	168406009	168407000	168408005	168410007	168414003	168415002	168416001	168424006	250538001	268543007	269957009
	269958004	269959007	269960002	269961003	269963000	275805003	281101005	309081009	310841002	310842009	416030007
	416032004	416033009	439074000	439776006	439888000	441087007	441088002	441094005	441219009	441667007	700399008

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