

If a conflict arises between a Clinical Payment and Coding Policy and any plan document under which a member is entitled to Covered Services, the plan document will govern. If a conflict arises between a CPCP and any provider contract pursuant to which a provider participates in and/or provides Covered Services to eligible member(s) and/or plans, the provider contract will govern. "Plan documents" include, but are not limited to, Certificates of Health Care Benefits, benefit booklets, Summary Plan Descriptions, and other coverage documents. Blue Cross and Blue Shield of Texas may use reasonable discretion interpreting and applying this policy to services being delivered in a particular case. BCBSTX has full and final discretionary authority for their interpretation and application to the extent provided under any applicable plan documents.

Providers are responsible for submission of accurate documentation of services performed. Providers are expected to submit claims for services rendered using valid code combinations from Health Insurance Portability and Accountability Act approved code sets. Claims should be coded appropriately according to industry standard coding guidelines including, but not limited to: Uniform Billing Editor, American Medical Association, Current Procedural Terminology, CPT® Assistant, Healthcare Common Procedure Coding System, ICD-10 CM and PCS, National Drug Codes, Diagnosis Related Group guidelines, Centers for Medicare and Medicaid Services National Correct Coding Initiative Policy Manual, CCI table edits and other CMS guidelines.

Claims are subject to the code edit protocols for services/procedures billed. Claim submissions are subject to claim review including but not limited to, any terms of benefit coverage, provider contract language, medical policies, clinical payment and coding policies as well as coding software logic. Upon request, the provider is urged to submit any additional documentation.

## **Cervical Cancer Screening**

**Policy Number:** CPCPLAB002

Version 1.0

Approval Date: Sept. 26, 2025

Plan Effective Date: Jan. 3, 2026

## **Description**

The Plan has implemented certain lab management reimbursement criteria. Not all requirements apply to each product. Providers are urged to review Plan documents for eligible coverage for services rendered.

### **Reimbursement Information:**

The criteria below are based on recommendations by the U.S. Preventive Services Task Force, the National Cancer Institute, NCCN, the American Society for Colposcopy and Cervical Pathology, the American Cancer Society, the American Society for Clinical Pathology, and the American College of Obstetricians and Gynecologists. Within these reimbursement criteria, "individual(s)" is specific to individuals with a cervix.

- 1. For immunocompromised or immunosuppressed individuals, **any one** of the following cervical cancer screening techniques **may be reimbursable**:
  - a. Annual cervical cytology testing for individuals of all ages.
  - b. Co-testing (cervical cytology and high-risk HPV [hr-HPV] testing) once every 3 years for individuals 30 years of age or older.
- For individuals 21 to 29 years of age, cervical cancer screening once every 3
  years using conventional or liquid based Papanicolaou (Pap) smears may be
  reimbursable.
- 3. For individuals 30 to 65 years of age, **any one** of the following cervical cancer screening techniques **may be reimbursable**:
  - a. Conventional or liquid based Pap smear once every 3 years;
  - b. Cervical cancer screening using the high-risk HPV (hr-HPV) test alone once every 5 years;
  - c. Co-testing (cytology with concurrent high-risk HPV [hr-HPV] testing) once every 5 years.
- 4. For individuals who are over 65 years of age **and** who are considered high-risk (individuals with a high-grade precancerous lesion or cervical cancer, individuals with in-utero exposure to diethylstilbestrol (DES), cervical cancer screening at the frequency described in reimbursement criterion 3 **may be reimbursable**.
- 5. For individuals who are pooled hr-HPV positive, nucleic acid testing for high-risk strains HPV-16 and HPV-18 **may be reimbursable**.
- 6. For individuals 65 years of age or younger, annual cervical cancer screening by Pap smear or hr-HPV testing may be reimbursable in any of the following situations:
  - a. For individuals who had a previous cervical cancer screen with an abnormal cytology result and/or who was positive for HPV;

- b. For individuals at high risk for cervical cancer (organ transplant, exposure to the drug DES).
- 7. For all situations not addressed above, cervical cancer screening (i.e., cervical cytology, HPV testing) for individuals less than 21 years of age **is not reimbursable.**
- 8. For individuals over 65 years of age who are not immunocompromised, immunosuppressed, or who are not considered high risk for developing cervical cancer (i.e., had abnormal cytology or previously tested positive for hr-HPV), routine cervical cancer screening **is not reimbursable**.
- 9. For individuals who have undergone surgical removal of the uterus and cervix and who have no history of cervical cancer or pre-cancer, cervical cancer screening (at any age) is not reimbursable.
- 10. Testing for low-risk HPV is not reimbursable.
- 11. For cervical cancer screening, all other technologies not discussed above **are not reimbursable**.

#### **Procedure Codes**

The following is not an all-encompassing code list. The inclusion of a code does not guarantee it is a covered service or eligible for reimbursement.

#### Codes

87623, 87624, 87625, 87626, 88141, 88142, 88143, 88147, 88148, 88150, 88152, 88153, 88164, 88165, 88166, 88167, 88174, 88175, 0502U, G0123, G0124, G0141, G0143, G0144, G0145, G0147, G0148, G0476, P3000, P3001, Q0091

#### **References:**

- 1. Feldman S, Goodman A, Peipert J. Screening for cervical cancer in resource-rich settings. Updated January 29, 2025. https://www.uptodate.com/contents/screening-for-cervical-cancer-in-resource-rich-settings
- 2. Feldman S, Crum C. Cervical cancer screening tests: Techniques for cervical cytology and human papillomavirus testing. Updated October 30, 2024. https://www.uptodate.com/contents/cervical-cancer-screening-tests-techniques-forcervical-cytology-and-human-papillomavirus-testing
- 3. ACS. Key Statistics for Cervical Cancer. American Cancer Society, Inc. Updated January 16, 2025. https://www.cancer.org/cancer/cervical-cancer/about/key-statistics.html

- 4. William R Robinson. Screening for Cervical Cancer in Resource-Risk Settings. Updated Januray 9,2025 https://www.uptodate.com/contents/screening-for-cervical-cancer-in-resource-rich-settings
- 5. Fontham ETH, Wolf AMD, Church TR, et al. Cervical cancer screening for individuals at average risk: 2020 guideline update from the American Cancer Society. *CA Cancer J Clin*. Sep 2020;70(5):321-346. doi:10.3322/caac.21628
- 6. William R Robinson. Screening for cervical cancer in patients with HIV infection and other immunocompromised states. Updated October 4, 2024. https://www.uptodate.com/contents/screening-for-cervical-cancer-in-patients-with-hiv-infection-and-other-immunocompromised-states
- 7. Health T. Teal WandTM for At-Home Cervical Cancer Screening. https://www.getteal.com/teal-wand
- 8. Crane L, Jennings A, Fitzpatrick MB, et al. Experiences and Preferences Reported with an At-Home Self-Collection Device Compared with In-Clinic Speculum-Based Cervical Cancer Screening in the United States. *Women's Health Reports*. 2025/01/01 2025;6(1):564-575. doi:10.1089/whr.2025.0017
- 9. Marchand L, Mundt M, Klein G, Agarwal SC. Optimal collection technique and devices for a quality pap smear. *WMJ : official publication of the State Medical Society of Wisconsin*. Aug 2005;104(6):51-5.
- 10. Mendez K, Romaguera J, Ortiz AP, Lopez M, Steinau M, Unger ER. Urine-based human papillomavirus DNA testing as a screening tool for cervical cancer in high-risk women. *International journal of gynaecology and obstetrics: the official organ of the International Federation of Gynaecology and Obstetrics*. Feb 2014;124(2):151-5. doi:10.1016/j.ijgo.2013.07.036
- 11. Pathak N, Dodds J, Zamora J, Khan K. Accuracy of urinary human papillomavirus testing for presence of cervical HPV: systematic review and meta-analysis. *BMJ (Clinical research ed)*. Sep 16 2014;349:g5264. doi:10.1136/bmj.g5264
- 12. NCI. Cervical Cancer Screening (PDQ®)–Health Professional Version. National Institutes of Health. Updated April 21, 2023. https://www.cancer.gov/types/cervical/hp/cervical-screening-pdq
- 13. Sabeena S, Kuriakose S, Binesh D, et al. The Utility of Urine-Based Sampling for Cervical Cancer Screening in Low-Resource Settings. *Asian Pac J Cancer Prev.* Aug 1 2019;20(8):2409-2413. doi:10.31557/apjcp.2019.20.8.2409
- 14. NCCN. NCCN Clinical Practice Guidelines in Oncology (NCCN Guidelines(R)) Cervical Cancer Version 3.2025. Updated February 10, 2025. https://www.nccn.org/professionals/physician\_gls/pdf/cervical.pdf
- 15. Sasieni P, Castanon A, Cuzick J. Screening and adenocarcinoma of the cervix. *International journal of cancer*. Aug 1 2009;125(3):525-9. doi:10.1002/ijc.24410

- 16. Dahlstrom LA, Ylitalo N, Sundstrom K, et al. Prospective study of human papillomavirus and risk of cervical adenocarcinoma. *International journal of cancer*. Oct 15 2010;127(8):1923-30. doi:10.1002/ijc.25408
- 17. Chen HC, Schiffman M, Lin CY, et al. Persistence of type-specific human papillomavirus infection and increased long-term risk of cervical cancer. *Journal of the National Cancer Institute*. Sep 21 2011;103(18):1387-96. doi:10.1093/jnci/djr283
- 18. Ogilvie GS, van Niekerk D, Krajden M, et al. Effect of Screening With Primary Cervical HPV Testing vs Cytology Testing on High-grade Cervical Intraepithelial Neoplasia at 48 Months: The HPV FOCAL Randomized Clinical Trial. *Jama*. Jul 3 2018;320(1):43-52. doi:10.1001/jama.2018.7464
- 19. Massad LS. Replacing the Pap Test With Screening Based on Human Papillomavirus Assays. *Jama*. Jul 3 2018;320(1):35-37. doi:10.1001/jama.2018.7911
- 20. Melnikow J, Henderson JT, Burda BU, Senger CA, Durbin S, Weyrich MS. Screening for Cervical Cancer With High-Risk Human Papillomavirus Testing: Updated Evidence Report and Systematic Review for the US Preventive Services Task Force. *Jama*. Aug 21 2018;320(7):687-705. doi:10.1001/jama.2018.10400
- 21. Bonde JH, Sandri MT, Gary DS, Andrews JC. Clinical Utility of Human Papillomavirus Genotyping in Cervical Cancer Screening: A Systematic Review. *J Low Genit Tract Dis.* Jan 2020;24(1):1-13. doi:10.1097/lgt.000000000000494
- 22. Pry JM, Manasyan A, Kapambwe S, et al. Cervical cancer screening outcomes in Zambia, 2010-19: a cohort study. *Lancet Glob Health*. Jun 2021;9(6):e832-e840. doi:10.1016/s2214-109x(21)00062-0
- 23. Dilley S, Huh W, Blechter B, Rositch AF. It's time to re-evaluate cervical Cancer screening after age 65. *Gynecol Oncol*. Jul 2021;162(1):200-202. doi:10.1016/j.ygyno.2021.04.027
- 24. Qin J, Holt HK, Richards TB, Saraiya M, Sawaya GF. Use Trends and Recent Expenditures for Cervical Cancer Screening-Associated Services in Medicare Fee-for-Service Beneficiaries Older Than 65 Years. *JAMA Intern Med*. Jan 1 2023;183(1):11-20. doi:10.1001/jamainternmed.2022.5261
- 25. Winer RL, Lin J, Anderson ML, et al. Strategies to Increase Cervical Cancer Screening With Mailed Human Papillomavirus Self-Sampling Kits: A Randomized Clinical Trial. *Jama*. Nov 28 2023;330(20):1971-1981. doi:10.1001/jama.2023.21471
- 26. USPSTF. Screening for Cervical Cancer: US Preventive Services Task Force Recommendation StatementUSPSTF Recommendation: Screening for Cervical CancerUSPSTF Recommendation: Screening for Cervical Cancer. *Jama*. 2018;320(7):674-686. doi:10.1001/jama.2018.10897
- 27. Perkins RB, Guido RS, Castle PE, et al. 2019 ASCCP Risk-Based Management Consensus Guidelines for Abnormal Cervical Cancer Screening Tests and Cancer Precursors. *J Low Genit Tract Dis.* Apr 2020;24(2):102-131. doi:10.1097/LGT.000000000000525

- 28. Moscicki AB, Flowers L, Huchko MJ, et al. Guidelines for Cervical Cancer Screening in Immunosuppressed Women Without HIV Infection. *J Low Genit Tract Dis*. Apr 2019;23(2):87-101. doi:10.1097/lgt.0000000000000468
- 29. Wentzensen N, Massad LS, Clarke MA, et al. Self-Collected Vaginal Specimens for HPV Testing: Recommendations From the Enduring Consensus Cervical Cancer Screening and Management Guidelines Committee. *J Low Genit Tract Dis.* Apr 1 2025;29(2):144-152. doi:10.1097/lgt.0000000000000885
- 30. Huh WK, Ault KA, Chelmow D, et al. Use of primary high-risk human papillomavirus testing for cervical cancer screening: interim clinical guidance. *J Low Genit Tract Dis*. Apr 2015;19(2):91-6. doi:10.1097/lgt.0000000000000103
- 31. ACOG. Updated Cervical Cancer Screening Guidelines. Updated April 12, 2021. https://www.acog.org/clinical/clinical-guidance/practice-advisory/articles/2021/04/updated-cervical-cancer-screening-guidelines
- 32. ACOG. Updated Guidelines for Management of Cervical Cancer Screening Abnormalities. Updated October 9, 2020. https://www.acog.org/clinical/clinical-guidance/practice-advisory/articles/2020/10/updated-guidelines-for-management-of-cervical-cancer-screening-abnormalities
- 33. EASC. Guidlines Version 12.0. https://www.eacsociety.org/guidelines/eacs-guidelines/
- 34. HHS. Guidelines for the Prevention and Treatment of Opportunistic Infections in Adults and Adolescents With HIV. Updated July 9, 2024. https://clinicalinfo.hiv.gov/en/guidelines/hiv-clinical-guidelines-adult-and-adolescent-opportunistic-infections/human
- 35. CDC. HPV-Associated Cancers and Precancers. Updated July 22, 2021. https://www.cdc.gov/std/treatment-guidelines/hpv-cancer.htm
- 36. AAFP. Choosing Wisely Recommendations. https://www.aafp.org/pubs/afp/collections/choosing-wisely/28.html
- 37. Shastri SS, Temin S, Almonte M, et al. Secondary Prevention of Cervical Cancer: ASCO Resource-Stratified Guideline Update. *JCO Glob Oncol*. Sep 2022;8:e2200217. doi:10.1200/GO.22.00217
- 38. FDA. BD ONCLARITY HPV ASSAY. https://www.accessdata.fda.gov/scripts/cdrh/devicesatfda/index.cfm?db=pma&id=3 91601
- 39. FDA. PMA Monthly approvals from 7/1/2018 to 7/31/2018. https://www.accessdata.fda.gov/scripts/cdrh/cfdocs/cfpma/pma.cfm?ID=409848
- 40. Rice SL, Editor. Cobas HPV test approved for first-line screening using SurePath preservative fluid. *CAP Today*. August 2018.

41. FDA. Cobas HPV For Use On The Cobas 6800/8800 Systems. https://www.accessdata.fda.gov/scripts/cdrh/devicesatfda/index.cfm?db=pma&id=4 48383

# **Policy Update History:**

Approval Date	Effective Date; Summary of Changes
09/26/2025	01/03/2026; Document updated with literature review. The following changes were made to Reimbursement Information: #5 revised to state: For individuals who are pooled hr-HPV positive, nucleic acid testing for high-risk strains HPV-16 and HPV-18 may be reimbursable. #8 revised to state: For individuals over 65 years of age who are not immunocompromised, immunosuppressed, or who are not considered high-risk for developing cervical cancer (i.e., had abnormal cytology or previously tested positive for hr-HPV), routine cancer screening is not reimbursable. Added #10: Testing for low-risk HPV is not reimbursable. Added #11 For cervical cancer screening, all other technologies not discussed above are not reimbursable. Removed code 0500T. References revised.
02/05/2025	05/15/2025; Document updated with literature review. The following changes were made to Reimbursement Information: Added immunocompromised to #1; revised 1a to include individuals of all ages (was individuals less than 30 years of age); revised 1b to state high-risk HPV testing; removed "or individuals who are immunocompromised" from #4; added "nucleic acid" to #5; Added "For individuals 65 years of age or younger" to #6 and removed "immunocompromised individuals" from 6b. Added code 87626. References revised.
09/13/2024	01/01/2025: New policy.