

MEDICAL POLICY – 2.04.520

Laboratory Testing Investigational Services

BCBSA Ref. Policy: 2.04.159


Effective Date: Apr. 4, 2024
 Last Revised: April 1, 2024
 Replaces: N/A

RELATED MEDICAL POLICIES:

| | |
|----------|---|
| 2.04.26 | Fecal Analysis in the Diagnosis of Intestinal Dysbiosis |
| 2.04.73 | Intracellular Micronutrient Analysis |
| 2.04.100 | Cardiovascular Risk Panels |
| 2.04.119 | Multibiomarker Disease Activity Blood Test for Rheumatoid Arthritis |
| 2.04.123 | Serum Biomarker Panel Testing for Systemic Lupus Erythematosus and Other Connective Tissue Diseases |
| 2.04.152 | Maternal Serum Biomarkers for Prediction of Adverse Obstetric Outcomes |
| 2.04.514 | Protein Biomarkers for the Diagnosis and Cancer Risk Assessment of Prostate Cancer |

Select a hyperlink below to be directed to that section.

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[EVIDENCE REVIEW](#) | [REFERENCES](#) | [HISTORY](#)

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Introduction

There are many tests available to check for diseases or future health risks using genes and molecules. This policy focuses on tests that diagnose diseases that were not discussed in other policies. If there is another review about the same test, its conclusions are more important than the ones here. The main reason for including a test in this review is because there isn't much evidence showing how useful it is for doctors and patients. This policy gives information about several laboratory tests that have not been proven to be helpful in treating people's health, there isn't enough evidence to say they make a positive difference.

Note: The Introduction section is for your general knowledge and is not to be taken as policy coverage criteria. The rest of the policy uses specific words and concepts familiar to medical professionals. It is intended for providers. A provider can be a person, such as a doctor, nurse, psychologist, or dentist. A provider also can be a place where medical care is given, like a hospital, clinic, or lab. This policy informs them about when a service may be covered.

Policy Coverage Criteria

| Test | Investigational |
|--|--|
| Tests identified in this policy | All tests listed in this policy are considered investigational as there is insufficient evidence to determine that the technology results in an improvement in the net health outcome |

Coding

| Code | Description |
|------------|--|
| CPT | |
| 0112U | Infectious agent detection and identification, targeted sequence analysis (16S and 18S rRNA genes) with drug-resistance gene (MicroGenDx) |
| 0365U | Oncology (bladder), analysis of 10 protein biomarkers (A1AT, ANG, APOE, CA9, IL8, MMP9, MMP10, PAI1, SDC1 and VEGFA) by immunoassays, urine, algorithm reported as a probability of bladder cancer (Oncuria Detect) |
| 0366U | Oncology (bladder), analysis of 10 protein biomarkers (A1AT, ANG, APOE, CA9, IL8, MMP9, MMP10, PAI1, SDC1 and VEGFA) by immunoassays, urine, algorithm reported as a probability of recurrent bladder cancer (Oncuria Monitor) |
| 0367U | Oncology (bladder), analysis of 10 protein biomarkers (A1AT, ANG, APOE, CA9, IL8, MMP9, MMP10, PAI1, SDC1 and VEGFA) by immunoassays, urine, diagnostic algorithm reported as a risk score for probability of rapid recurrence of recurrent or persistent cancer following transurethral resection (Oncuria Predict) |
| 0371U | Infectious agent detection by nucleic acid (DNA or RNA), genitourinary pathogen, semiquantitative identification, DNA from 16 bacterial organisms and 1 fungal organism, multiplex amplified probe technique via quantitative polymerase chain reaction (qPCR), urine (Qlear UTI) (new code effective 1/1/2024) |
| 0372U | Infectious disease (genitourinary pathogens), antibiotic-resistance gene detection, multiplex amplified probe technique, urine, reported as an antimicrobial stewardship risk score (Qclear UTI-Reflex ABR) (new code effective 1/1/2024) |
| 0373U | Infectious agent detection by nucleic acid (DNA and RNA), respiratory tract infection, 17 bacteria, 8 fungus, 13 virus, and 16 antibiotic-resistance genes, multiplex amplified probe technique, upper or lower respiratory specimen (Respiratory Pathogen with ABR [RPX]) (new code effective 1/1/2024) |
| 0374U | Infectious agent detection by nucleic acid (DNA or RNA), genitourinary pathogens, identification of 21 bacterial and fungal organisms and identification of 21 associated |

| Code | Description |
|-------|--|
| | antibiotic-resistance genes, multiplex amplified probe technique, urine (Urogenital Pathogen with Rx Panel [UPX]) (new code effective 1/1/2024) |
| 0377U | Cardiovascular disease, quantification of advanced serum or plasma lipoprotein profile, by nuclear magnetic resonance (NMR) spectrometry with report of a lipoprotein profile (including 23 variables) (Liposcale) (new code effective 1/1/2024) |
| 0384U | Nephrology (chronic kidney disease), carboxymethyllysine, methylglyoxal hydroimidazolone, and carboxyethyl lysine by liquid chromatography with tandem mass spectrometry (LC-MS/MS) and HbA1c and estimated glomerular filtration rate (GFR), with risk score reported for predictive progression to high-stage kidney disease (NaviDKD Predictive Diagnostic Screening for Kidney Health) (new code effective 1/1/2024) |
| 0385U | Nephrology (chronic kidney disease), apolipoprotein A4 (ApoA4), CD5 antigen-like (CD5L), and insulin-like growth factor binding protein 3 (IGFBP3) by enzyme-linked immunoassay (ELISA), plasma, algorithm combining results with HDL, estimated glomerular filtration rate (GFR) and clinical data reported as a risk score for developing diabetic kidney disease (PromarkerD) (new code effective 1/1/2024) |
| 0390U | Obstetrics (preeclampsia), kinase insert domain receptor (KDR), Endoglin (ENG), and retinol-binding protein 4 (RBP4), by immunoassay, serum, algorithm reported as risk score (i.e., PEPredictDx by OncoOmicsDx Laboratory mProbe) (new code effective 7/1/2023) |
| 0390U | Obstetrics (preeclampsia), kinase insert domain receptor (KDR), Endoglin (ENG), and retinol-binding protein 4 (RBP4), by immunoassay, serum, algorithm reported as a risk score (PEPredictDx by OncoOmicsDx Laboratory mProbe) (new code effective 7/1/2023) |
| 0406U | Oncology (lung), flow cytometry, sputum, 5 markers (meso-tetra [4-carboxyphenyl] porphyrin [TCPP], CD206, CD66b, CD3, CD19), algorithm reported as likelihood of lung cancer (new code effective 10/1/2023) |
| 0415U | Cardiovascular disease (acute coronary syndrome [ACS]), IL-16, FAS, FASLigand, HGF, CTACK, EOTAXIN, and MCP-3 by immunoassay combined with age, sex, family history, and personal history of diabetes, blood, algorithm reported as a 5-year (deleted risk) score for ACS (new code effective 10/1/2023) |
| 0418U | Oncology (breast), augmentative algorithmic analysis of digitized whole slide imaging of 8 histologic and immunohistochemical features, reported as a recurrence score (new code effective 10/1/2023) |
| 0421U | Oncology (colorectal) screening, quantitative real-time target and signal amplification of 8 RNA markers (GAPDH, SMAD4, ACY1, AREG, CDH1, KRAS, TNFRSF10B, EGLN2) and fecal hemoglobin, algorithm reported as a positive or negative for colorectal cancer risk (new code effective 1/1/2024) |
| 81382 | HLA Class II typing, high resolution (ie, alleles or allele groups); one locus (eg, HLA-DRB1, -DRB3/4/5, -DQB1, -DQA1, -DPB1, or -DPA1), each |



| Code | Description |
|-------|--|
| 84999 | Unlisted chemistry procedure (when used for known error test). |

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Related Information

N/A

Evidence Review

Description

There are numerous commercially available genetic and molecular diagnostic, prognostic, and therapeutic tests for individuals with certain diseases or asymptomatic individuals with future risk. This policy relates to diagnostic tests not addressed in a separate policy. If a separate policy exists, then conclusions reached there supersede conclusions here. The main criterion for inclusion in this policy is the limited evidence on the clinical utility for the test. As these tests do not have clinical utility, the evidence is insufficient to determine that the technology results in an improvement in the net health outcome.

Background

This policy applies if there is not a separate policy that outlines specific criteria for testing. If a separate policy does exist, then the criteria for medical necessity therein supersede the guidelines herein.

This policy addresses laboratory services considered to be investigational. These tests are often available on a clinical basis before the required and necessary evidence base to support clinical validity and utility is established. Because these tests are often proprietary, there may be no independent test evaluation data available in the early stages to support the laboratory's claims regarding test performance and utility. While studies using these tests may generate information

that may help elucidate the biologic mechanisms of disease and eventually help design treatments, the tests listed in this policy are currently in a developmental phase, with limited evidence of clinical utility for diagnosis, prognosis, or risk assessment.

Summary of Evidence

For individuals with various indications for diagnostic, prognostic, therapeutic, or future risk assessment testing who receive the tests addressed in this policy, the evidence on clinical utility is insufficient or non-evaluable. For each test addressed, a brief description is provided for informational purposes. No formal evidence review was conducted. To sufficiently evaluate clinical utility, features of well-defined test, intended use, and clinical management pathway characteristics are summarized. If it is determined that enough evidence has accumulated to reevaluate its potential clinical utility, the test will be removed from this review and addressed separately. The lack of demonstrated clinical utility of these tests is based on the following factors: (1) there is no or extremely limited published data addressing the test; and/or (2) it is unclear where in the clinical pathway the test fits (replacement, triage, add-on); and/or (3) it is unclear how the test leads to changes in management that would improve health outcomes and/or avoiding existing burdensome and invasive testing; and/or (4) thresholds for decision making have not been established; (5) and/or the outcome from the test result does not result in a clinically meaningful improvement relative to the outcomes(s) obtained without the test.

Ongoing and Unpublished Clinical Trials

Some currently ongoing trials that might influence this review are listed in [Table 1](#).

Table 1. Summary of Key Trials

| NCT No. | Trial Name | Planned Enrollment | Completion Date |
|--|--|--------------------|-----------------|
| Ongoing | | | |
| NCT05276466 ^a | Assessment of Urinary Polymerase Chain Reaction (PCR) and Next Generation Sequencing (NGS) Technology in the Evaluation and Management of Females With | 100 | Dec 2023 |



| NCT No. | Trial Name | Planned Enrollment | Completion Date |
|---|--|--------------------|-----------------|
| | Chronic Bladder Pain and Cystitis-like Symptoms | | |
| NCT05287438^a | Next Generation Sequencing Versus Traditional Cultures for Clinically Infected Penile Implants: Impact of Culture Identification on Outcomes | 40 | Oct 2024 |

NCT: National Clinical Trial.

^a Denotes industry-sponsored or cosponsored trial.

Practice Guidelines and Position Statements

The purpose of the following information is to provide reference material. Inclusion does not imply endorsement or alignment with the policy conclusions.

Guidelines or position statements will be considered for inclusion if they were issued by, or jointly by, a US professional society, an international society with US representation, or National Institute for Health and Care Excellence (NICE). Priority will be given to guidelines that are informed by a systematic review, include strength of evidence ratings, and include a description of management of conflict of interest.

American College of Gastroenterology

In 2023, the American College of Gastroenterology published a clinical practice update for the diagnosis and management of celiac disease.²⁷ A recommendation for genetic testing using a multigene panel test (e.g., Celiac PLUS) was not included.

In 2018, the American College of Gastroenterology practice guidelines on Crohn disease state that genetic and routine serologic testing is not indicated to establish the diagnosis of Crohn's disease.²⁸

American Urological Association et al

In 2019, the American Urological Association (AUA) published joint guidelines with the Canadian Urological Association (CUA) and the Society of Urodynamics, Female Pelvic Medicine &

Urogenital Reconstruction (SUFU) on the management of recurrent uncomplicated urinary tract infections in women.²⁹ Regarding the use of polymerase chain reaction (PCR) and next-generation sequencing (NGS) techniques for the identification of bacterial species, the guideline states that "more evidence is needed before these technologies become incorporated into the guideline, as there is concern that adoption of this technology in the evaluation of lower urinary tract symptoms may lead to over treatment with antibiotics."

In 2016, the AUA published joint guidelines with the Society of Urologic Oncology on the diagnosis and treatment of non-muscle invasive bladder cancer.³⁰ For use of urinary biomarkers after diagnosis, the guidelines state: "a clinician should not use urinary biomarkers in place of cystoscopic evaluation" (Strong Recommendation; Evidence Strength: Grade B); that "in a patient with a history of low-risk cancer and a normal cystoscopy, a clinician should not routinely use a urinary biomarker or cytology during surveillance (Expert Opinion); and that "in a patient with non-muscle invasive bladder cancer (NMIBC), a clinician may use biomarkers to assess response to intravesical Bacillus Calmette-Guerin (BCG) (UroVysion FISH) and adjudicate equivocal cytology (UroVysion FISH and ImmunoCyt) (Expert Opinion)."

National Comprehensive Cancer Network

NCCN clinical practice guidelines on bladder cancer v.3.2023 state the following regarding urine molecular tests for urothelial tumor markers ³¹ Many of these tests have a better sensitivity for detecting bladder cancer than urinary cytology, but specificity is lower. Considering this, evaluation of urinary urothelial tumor markers may be considered during surveillance of high-risk non-muscle invasive bladder cancer (NMIBC). However, it remains unclear whether these tests offer additional useful information for detection and management of NMIBC. Therefore, the panel considers this to be a category 2B recommendation.

NCCN clinical practice guidelines on colon cancer (v.3.2023) state that "it has not been established if molecular markers (other than MSI-H/dMMR) are useful in treatment determination (predictive markers) and prognosis."³²

Medicare National Coverage

There is no national coverage determination.



Regulatory Status

Clinical laboratories may develop and validate tests in-house and market them as a laboratory service; laboratory-developed tests must meet the general regulatory standards of the Clinical Laboratory Improvement Amendments (CLIA). Laboratories that offer laboratory-developed tests must be licensed by the CLIA for high-complexity testing. To date, the U.S. Food and Drug Administration has chosen not to require any regulatory review of these tests.

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History



| Date | Comments |
|----------|---|
| 09/01/23 | New policy, approved August 8, 2023. Policy created with literature review through May 12, 2023. All tests listed in this policy are considered investigational. Added CPT codes 0112U, and 0365U-0367U. |
| 10/01/23 | Coding update. Added new CPT codes 0406U, 0415U and 0418U. |
| 01/01/24 | Interim Review, approved December 11, 2023. Policy updated with literature review through September 25, 2023. Added CPT codes 0371U, 0372U, 0373U, 0374U, 0377U, 0384U, 0385U, and 84999. Added CPT code 81382, effective April 4, 2024, following a 90-day notification. Added CPT code 0390U. |
| 04/01/24 | Coding update. Added CPT codes 0390U and 81382. |

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ਧਿਆਨ ਦਿਓ: ਜੇ ਤੁਸੀਂ ਪੰਜਾਬੀ ਬੋਲਦੇ ਹੋ, ਤਾਂ ਭਾਸ਼ਾ ਵਿੱਚ ਸਹਾਇਤਾ ਸੇਵਾ ਤੁਹਾਡੇ ਲਈ ਮੁਫਤ ਉਪਲਬਧ ਹੈ। 844-722-4661 (TTY: 711) 'ਤੇ ਕਾਲ ਕਰੋ।

ACHTUNG: Wenn Sie Deutsch sprechen, stehen Ihnen kostenlos sprachliche Hilfsdienstleistungen zur Verfügung. Rufnummer: 844-722-4661 (TTY: 711).

ໂປດຊາບ: ຖ້າວ່າ ທ່ານເວົ້າພາສາ ລາວ, ການບໍລິການຊ່ວຍເຫຼືອດ້ານພາສາ, ໂດຍບໍ່ຄ່າ, ຄ່າມີພ້ອມໃຫ້ທ່ານ. ໂທ 844-722-4661 (TTY: 711).

ATANSYON: Si w pale Kreyòl Ayisyen, gen sèvis èd pou lang ki disponib gratis pou ou. Rele 844-722-4661 (TTY: 711).

ATTENTION : Si vous parlez français, des services d'aide linguistique vous sont proposés gratuitement. Appelez le 844-722-4661 (ATS : 711).

UWAGA: Jeżeli mówisz po polsku, możesz skorzystać z bezpłatnej pomocy językowej. Zadzwoń pod numer 844-722-4661 (TTY: 711).

ATENÇÃO: Se fala português, encontram-se disponíveis serviços linguísticos, grátis. Ligue para 844-722-4661 (TTY: 711).

ATTENZIONE: In caso la lingua parlata sia l'italiano, sono disponibili servizi di assistenza linguistica gratuiti. Chiamare il numero 844-722-4661 (TTY: 711).

توجہ: اگر بہ زبان فارسی گفتگو می کنید، تسهیلات زبانی بصورت رایگان برای شما فراهم می باشد. با 844-722-4661 (TTY: 711) تماس بگیرید.