

**Table of Contents**

Meeting Background and Purpose ..... 2

Meeting Format..... 2

Virtual Connection Instructions and Details ..... 3

AGENDA..... 4

Appendix 1: Audio and/or Video Access..... 5

Appendix 2: Access to list of “PAMA Test Codes with No Private Payor Data” ..... 6

Appendix 3: Public Laboratory Meeting ..... 7

Appendix 4: CDLT Panel Meeting ..... 9

## Meeting Background and Purpose

This meeting provides an opportunity for the public to present recommendations (including data on which recommendations are based) on the appropriate basis for establishing payment amounts for CDLTs (crosswalking or gapfilling) for which CMS received no applicable information during the data reporting period from May 1, 2026 through July 31, 2026 to calculate Medicare payment rates. After the public provides this input, the Medicare Advisory Panel on Clinical Diagnostic Laboratory Tests (the CDLT Panel) will provide its recommendations to the Secretary and the Administrator on payment recommendations for these CDLTs. Notice of this meeting and additional supplemental information regarding the CDLT Panel were published in the Federal Register on May 1, 2026 ([CMS-1863-N](#)).

## Meeting Format

### Public Laboratory Meeting – September 15

The meeting will begin with a welcome, introductions, and an overview of the meeting purpose and procedures. The Panel will then hear public presentations from presenters, with approximately **5 minutes** allotted to each presentation. Panel members may ask questions or seek clarification from presenters, as appropriate.

### CDLT Panel Meeting – September 16

The CDLT Panel Meeting will begin with an overview of the meeting procedures and voting process, including the use of a Consent Agenda. At the beginning of the CDLT Panel portion of the meeting, the Panel will identify the codes to be included on the Consent Agenda before proceeding with code review and voting. The Consent Agenda is intended to streamline consideration of codes for which the recommendation is to continue the previously established payment determination methodology (crosswalk or gapfill). Once the Consent Agenda is established, the codes remaining on the Consent Agenda will be considered together through a single Panel vote.

Following consideration of the Consent Agenda, the Panel will review and vote on recommendations for the remaining codes individually. The order in which these codes will be reviewed will be established during the meeting. Panel members will have an opportunity to discuss the codes and seek clarification before voting on recommendations.

The meeting will conclude with closing remarks and a review of next steps.

## **Virtual Connection Instructions and Details**

- **Listen-in via audio and watch via Microsoft Team connection only** details are provided using instructions described in Appendix 1.
- Please note that the video or audio recordings of the meeting will not be immediately available after the conclusion of the meeting.

## AGENDA

**Tuesday September 15 and Wednesday September 16, 2026**

| <b>Time</b>              | <b>Topic</b>                                                                                                                                                                                              | <b>Supporting Resource</b> |
|--------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|
| <b>9:40 a.m.</b>         | <b>Audio/Video Connection Test Check</b>                                                                                                                                                                  |                            |
| <b>10:00 a.m.</b>        | <b>Welcome and Introductions:</b><br>Rasheeda Arthur, PhD., Designated Federal Officer (DFO) and Meeting Facilitator from the Division of Ambulatory Services.<br>Megan Landsverk, PhD., CDLT Panel Chair |                            |
| <b>10:15 -12:30 p.m.</b> | <b>Day 1 and 2 Morning Session:</b><br>Please view Appendices 3 and 4 for order of codes.                                                                                                                 | Appendices 3 and 4         |
| <b>12:30- 1:30pm</b>     | <b>Lunch Break</b><br><u><b>Please Note:</b></u> All speakers please reconnect by 1:20pm                                                                                                                  |                            |
| <b>1:30-4:00 p.m.</b>    | <b>Day 1 and 2 Afternoon Session:</b><br>Please view Appendices 3 and 4 for order of codes.                                                                                                               | Appendices 3 and 4         |
| <b>4:00 p.m.</b>         | <b>Meeting Adjourns</b>                                                                                                                                                                                   |                            |

**\*\*\*Please note that the order of the agenda and content of the appendices are subject to change.\*\*\***

## **Appendix 1: Audio and/or Video Access**

### **Join the meeting by Microsoft Teams.**

**Step 1:** Please click the links below to register for the webinar:

**September 15, 2026 - CMS Public Laboratory Meeting:**

<https://events.gcc.teams.microsoft.com/event/790676fc-7dd2-46c5-a3b7-dab905931f71@fbdcedc1-70a9-414b-bfa5-c3063fc3395e?source=copyLinkLegacyShareLinkDialog>

**September 16, 2026 - CDLT Panel Meeting:**

<https://events.gcc.teams.microsoft.com/event/53a7fc1d-1430-4386-ad4d-622ef6c7f28c@fbdcedc1-70a9-414b-bfa5-c3063fc3395e?source=copyLinkLegacyShareEventDialog>

Note: This link provides attendees with the ability to view and listen to the meeting. Only confirmed presenters/stand-by speakers will have the ability to speak during the meeting.

**Step 2:** All attendees will be requested to provide their name and email address before joining the meeting.

**Step 3:** Click “Register.”

## **Appendix 2: Access to list of “PAMA Test Codes with No Private Payor Data”**

For a list of PAMA code for which no private payor data was received that will be discussed during the ALM and CDLT Panel meetings, please go to the CLFS Annual Laboratory Meeting website at: [https://www.cms.gov/Medicare/Medicare-Fee-for-Service-Payment/ClinicalLabFeeSched/Laboratory\\_Public\\_Meetings](https://www.cms.gov/Medicare/Medicare-Fee-for-Service-Payment/ClinicalLabFeeSched/Laboratory_Public_Meetings)

Scroll down to “Test Code Updates” for access to the “PAMA Test Codes with no Private Payor Data” code list.

## Appendix 3: Public Laboratory Meeting

### Corrections to order of codes:

a. None currently.

| Presentation Order | Lab / Organization / Presenter            | Codes Being Discussed                                                                                                |
|--------------------|-------------------------------------------|----------------------------------------------------------------------------------------------------------------------|
| 1                  | Nonagen                                   | 0365U, 0366U, 0367U                                                                                                  |
| 2                  | OncoHost                                  | 0436U                                                                                                                |
| 3                  | Lucid Diagnostics                         | 0114U                                                                                                                |
| 4                  | Natera Inc.                               | 0327U, 0494U                                                                                                         |
| 5                  | Aventa Genomic LLC                        | 0444U                                                                                                                |
| 6                  | Sera Prognostics Inc.                     | 0247U                                                                                                                |
| 7                  | Thermo Fisher Scientific, Inc.            | 0022U                                                                                                                |
| 8                  | SkylineDx USA, Inc.                       | 0578U                                                                                                                |
| 9                  | Quest Diagnostics                         | 0560U, 0561U, 0589U                                                                                                  |
| 10                 | Immunovia                                 | 0599U                                                                                                                |
| 11                 | HelioLiver                                | 0333U                                                                                                                |
| 12                 | Tempus                                    | 0512U, 0513U                                                                                                         |
| 13                 | Imagene AI                                | 0414U                                                                                                                |
| 14                 | Point of Care Testing Association (POCTA) | 87494, 87627, 0445U, 0459U, 0563U, 0564U, 0570U, 0595U                                                               |
| 15                 | Epignostix                                | 0020M                                                                                                                |
| 16                 | A3P Biomedical                            | 0495U                                                                                                                |
| 17                 | C2N Diagnostics                           | 0596U                                                                                                                |
| 18                 | Cytovale                                  | 0441U                                                                                                                |
| 19                 | Geneoscopy, Inc.                          | 0421U                                                                                                                |
| 20                 | Mayo Clinic                               | 0010U, 0017M, 0030U, 0031U, 0032U, 0072U–0076U, 0381U, 0383U, 84379, 81427, 87627, 0581U, 0582U, 0583U, 0584U, 81524 |
| 21                 | Variantyx                                 | 0212U–0218U, 0230U–0238U, 0335U, 0336U, 0417U, 0469U, 0567U                                                          |
| 22                 | PreciseDx                                 | 0220U, 0418U                                                                                                         |

|    |                                                              |                                                                                                                                                   |
|----|--------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|
| 23 | Inflammatix                                                  | 0588U                                                                                                                                             |
| 24 | Exact Sciences                                               | 0464U                                                                                                                                             |
| 25 | Cyted Health                                                 | 0506U                                                                                                                                             |
| 26 | VericiDx                                                     | 0319U                                                                                                                                             |
| 27 | Predicine Inc.                                               | 0538U, 0539U                                                                                                                                      |
| 28 | Association for Molecular Pathology (AMP)                    | 81172, 81188, 81190, 81195, 81274, 81289, 81313, 81337, 81346, 81349                                                                              |
| 29 | ClearNote                                                    | 0410U, 0507U                                                                                                                                      |
| 30 | Igenomix / Vitrolife                                         | 0252U, 0253U, 0254U, 0552U, 0553U, 0554U, 0555U                                                                                                   |
| 31 | Greenwood Genetic Center                                     | 81354                                                                                                                                             |
| 32 | Agendia                                                      | 81523                                                                                                                                             |
| 33 | Biomerica, Inc. / Ethos Laboratories                         | 0598U                                                                                                                                             |
| 34 | Labcorp                                                      | 0306U, 0307U                                                                                                                                      |
| 35 | American Clinical Laboratory Association (ACLA)              | 81195, 81337, 84379, 84485, 81354, 87182, 87183, 87494, 0032U, 0306U, 0307U, 0327U, 0410U, 0421U, 0494U, 0512U, 0560U, 0561U, 0569U, 0584U, 0589U |
| 36 | Dartmouth Health / Augusta University / Bionano Laboratories | 81195                                                                                                                                             |
| 37 | Guardant Health                                              | 0569U                                                                                                                                             |
| 38 | BioMerieux                                                   | 0563U, 0564U, 0595U, 87627                                                                                                                        |

## **Appendix 4: CDLT Panel Meeting**

The CDLT Panel will consider the CY 2027 clinical diagnostic laboratory test (CDLT) codes for which CMS received no applicable information to calculate a Medicare payment rate.

For the list of codes scheduled for Panel review, please visit Appendix 2.

The manner in which codes will be considered, including whether codes are addressed through the Consent Agenda or individual discussion and voting, will be determined during the Panel meeting.