

COLLEGE of AMERICAN PATHOLOGISTS

CAP's Recommendations to the Office of Management and Budget

Meaningful Use of Certified Electronic Health Record Technology

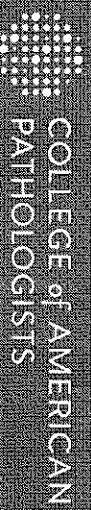
- *The Stage 3 rule for Meaningful Use should continue the Significant Hardship Exception (SHE) for pathologists for 2016.*

PAMA Reporting of Payments for Laboratory Tests

- *New payment rates for the CLFS should reflect, to the greatest extent possible, the full range of laboratories performing the test. CMS should limit exceptions to the reporting requirements.*
- *CMS should require hospital laboratories (TINs) that provide the majority of their CLFS services for non-patients to participate in reporting.*
- *CMS should identify a low-volume or low-expenditure threshold that will minimize the reporting burden for very small laboratories. Any potential threshold should not significantly change the weighted median payment rate.*

Coding and Coverage of Advanced Diagnostic Laboratory Tests

- *CMS should use four Medicare Administrative Contractors (MACs) to administer coverage and claims payment for the Clinical Laboratory Fee Schedule.*
- *If one MAC is making local coverage decisions that will be implemented nationwide, CMS should use the National Coverage Decision (NCD) process, NOT the Local Coverage Decision (LCD) process.*
- *CMS should use HCPCS Level I (CPT) codes whenever possible. CPT codes should be used as the "unique identifiers" for tests; CMS should maintain current multi-stakeholder process for assigning CPT codes; and use only HIPAA-compliant code sets.*
- *"Advanced diagnostic laboratory tests" should be defined as single source laboratory tests that:*
 - *Analyze multiple biomarkers using unique algorithmic analysis, OR*
 - *Are cleared or approved by FDA, OR*
 - *Cannot be included in an existing HCPCS Level I (CPT) code.*
- *New tests that can be assigned to an existing molecular pathology Tier 1 or Tier 2 CPT code should be categorized as such, and paid at the National Limitation Amount (NLA). Laboratory tests that have a new CPT code should receive open consideration of Medicare coverage, just like other medical services that receive a new CPT code.*
- *Tests that do not fit into an existing CPT code are "advanced diagnostic laboratory tests" and should receive a temporary HCPCS Level II code. At the conclusion of the two-year period of Medicare coverage specified in statute, CMS should issue a formal sunset list for tests whose temporary HCPCS Level II code is expiring.*
- *CMS should also end the practice seen in the MoDx program of using coding to distinguish between FDA-cleared or approved tests and laboratory developed tests (LDTs.)*



Meaningful Use & PAMA Sec. 2016

**Meeting with Office of Management and
Budget**

CAP and Rubicon

January 21, 2015

Agenda

- Introduction to the CAP
- Medicare and Medicare EHR Incentive Program (aka Meaningful Use)
- Sec. 216 “Improving Medicare Policies for Clinical Diagnostic Laboratory Tests” of P.L. 113-93 “Protecting Access to Medicare Act of 2014
- Preview: FDA Guidance on Laboratory Developed Tests

About the CAP

- Established in 1946; leading organization for board-certified pathologists
- Second largest medical society in the United States
- More than 18,100 members and 600 employees
- CMS-deemed accreditor under CLIA



Pictured left: CAP Headquarters
in Northfield, Illinois, a suburb of
Chicago

Meaningful Use of Certified EHR Technology

- The Stage 3 rule for Meaningful Use should continue the Significant Hardship Exception (SHE) for pathologists for 2016.
- Stage 2 final rule *automatically* qualified pathologists (PECOS code 22) for the Significant Hardship Exception (SHE) for 2015.
 - Relief based on pathologists' lack of control over the availability of Certified EHR technology at their practice locality
 - Nothing has changed since 2012 Stage 2 rulemaking.
- Only 38 pathologists have met MU in all three years (2011, 2012 and 2013)
- More information in the Appendix

PAMA "Ask"

- **Alert OMB in advance of anticipated rulemaking to CAP concerns on new law re:**
 - **Reporting requirements**
 - **Local coverage decisions**
 - **Codes for laboratory tests**



CAP

© 2014 College of American Pathologists. All rights reserved.

PAMA Timeline: 2014- 2015

2014

- 4/1: Enacted into law
- New payment methodologies apply to any revised HCPCS code issued after 4/1

2015

- 1/1: Medicare Administrative Contractors (MACs) required to abide by existing Local Coverage Determination Process (LCD) when issuing coverage decisions

2015 (cont)

- HHS Sec. can designate 1-4 MACs to establish clinical coverage policies & process claims for clinical diagnostic laboratory tests
- 6/30: HHS Secretary must issue rule on parameters for data collection
- 7/1: Secretary required to consult with expert advisory panel on clinical diagnostic laboratory tests



CAP

© 2014 College of American Pathologists. All rights reserved.

PAMA Timeline: 2016-2017

2016

- 1/1: “Applicable” laboratories must report to CMS private market data on payment rates
- CMS must assign unique HCPCS codes & publicly report payment rates for existing tests paid by Medicare that lack codes

2017

- 1/1: Prices for clinical laboratory tests begin to be based on “weighted median” prices of private market data
- Q1-Q3: Advanced diagnostic laboratory tests (ADLTs) paid at actual charge data
- 6/30: Labs must report data on ADLTs
- Reductions to laboratory payments capped

CAP's Goal for PAMA Sec. 216 Implementation

- **Minimize disruption to the provision of laboratory tests**
 - Ensures widespread patient access to testing
 - Minimizes reporting burdens to the greatest extent allowable under the statute
- **New law creates exceptions to reporting requirement**
 - CMS should implement carefully
- **Additional recommendations in Appendix:**
 - Alternate reporting mechanisms to minimize burden
 - Definitions of payment terms
 - Civil monetary penalties
 - Advisory Panel



CAP

PAMA Reporting Requirements

- New payment rates for the CLFS should reflect, to the greatest extent possible, the full range of laboratories performing the test.
 - CMS should limit exceptions to the reporting requirements.
- CMS should require hospital laboratories (TINs) that provide the majority of their CLFS services for non-patients to participate in reporting.
- CMS should identify a low-volume or low-expenditure threshold that will minimize the reporting burden for very small laboratories.
 - Any potential threshold should not significantly change the weighted median payment rate.

Coverage of Advanced Diagnostic Tests

- CMS should use four Medicare Administrative Contractors (MACs) to administer coverage and claims payment for the Clinical Laboratory Fee Schedule.
- If one MAC is making local coverage decisions that will be implemented nationwide, CMS should use the National Coverage Decision (NCD) process, NOT the Local Coverage Decision (LCD) process.

Codes for Advanced Diagnostic Laboratory Tests

- CMS should use HCPCS Level I (CPT) codes whenever possible. CPT codes should be used as the “unique identifiers” for tests; CMS should maintain current multi-stakeholder process for assigning CPT codes; and use only HIPAA-compliant code sets.

- “Advanced diagnostic laboratory tests” should be defined as single source laboratory tests that:
 - Analyze multiple biomarkers using unique algorithmic analysis,
OR
 - Are cleared or approved by FDA, OR
 - Cannot be included in an existing HCPCS Level I (CPT) code.

Assignment to New vs. Existing CPT Codes

- New tests that can be assigned to an existing CPT code should be categorized as such, and paid at the National Limitation Amount (NLA).
- Laboratory tests that have a new CPT code should receive open consideration of Medicare coverage, just like other medical services that receive a new CPT code.
- Tests that do not fit into an existing CPT code are “advanced diagnostic laboratory tests” and should receive a temporary HCPCS Level II code.
- At the conclusion of the two-year period of Medicare coverage specified in statute, CMS should issue a formal sunset list for tests whose temporary HCPCS Level II code is expiring.

Concerns About FDA Guidance on LDTs

- CMS should also end the practice seen in the MoDx program of using coding to distinguish between FDA-cleared or approved tests and laboratory developed tests (LDTs.)
- CAP will seek significant changes to the FDA draft guidance; will detail in formal comments to the FDA due in February.
- Final FDA guidance should be consistent with CAP's principles for regulating laboratory-developed tests.

CAP Risk Classifications

Principles	
Low Risk	<ul style="list-style-type: none"> • Test result is typically used in conjunction with other clinical findings to establish or confirm diagnosis. • No claim about test result alone determines prognosis or direction of therapy. • The consequence of an incorrect result or incorrect interpretation is unlikely to lead to serious morbidity/mortality.
Moderate Risk	<ul style="list-style-type: none"> • Laboratory may make claims about test results that inform prognosis or direct of therapy. • The consequence of an incorrect result or incorrect interpretation may lead to serious morbidity/mortality AND the test methodology is well understood and independently verifiable.
High Risk	<ul style="list-style-type: none"> • Test result predicts risk, progression of, or patient eligibility for a specific therapy; AND Test uses proprietary algorithms or computations such that the test result cannot be tied to the methods used, or inter-laboratory comparisons can not be performed. • The consequence of an incorrect result or incorrect interpretation could lead to serious morbidity/mortality AND the test methodology is not well understood or is not independently verifiable.

Thank You!

For more information, please contact:

Jennifer Madsen, MPH

Senior Director, Economic and Regulatory Affairs

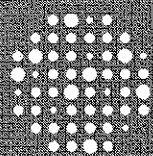
College of American Pathologists

202-354-7105

jmadsen@cap.org



CAP



COLLEGE of AMERICAN
PATHOLOGISTS

Appendix



© 2015 College of American Pathologists. All rights reserved.

CMS Current Policy on MU for Pathologists

- Stage 2 final rule *automatically* qualified pathologists (PECOS code 22) for the Significant Hardship Exception (SHE) for 2015.
 - CAP supported this decision
- Stage 2 final rule said qualification for the SHE subject to annual renewal
- Relief based on qualification under category for eligible providers (EPs) who
 1. Lack of face-to-face or telemedicine interaction with patients;
 2. Lack of follow-up with patients; and
 3. Lack of control over the availability of Certified EHR technology at their practice locality.
- *Nothing has changed since 2012 Stage 2 rulemaking.*



CAP

© 2014 College of American Pathologists. All rights reserved.

Meaningful Use:

CAP Primary Ask

Include continuation of Significant Hardship Exception (SHE) for pathology in Stage 3 EHR/MU rule.

Relief from payment adjustments enjoys Congressional support:

- Bipartisan, bicameral H.R. 4015, the *SGR Repeal and Medicare Provider Payment Modernization Act of 2014*, would have given HHS Secretary authority to create measures for pathologists and other physicians that do not have direct interaction with patients
- Reps. Tom Price (R-GA) and Ron Kind (D-WI) H.R. 4066 – the *Health Information Technology Reform Act* would exempt pathologists from MU eligibility
- Bipartisan Congressional interest in support of continuing SHE for pathologists

Pathologists' Participation in MU

June 2014 data downloaded from healthdata.gov

- 366 *unique* pathologists have attested in one of the four program years
- 1045 *total* attestations by the 366 pathologists
 - 128 pathologists attested in only 1 year
 - 200 attested in 2 years
 - Only 38 attested in 3 years (2011, 2012 and 2013)

Pathologists MU Attestations by Year

*As of June 2014



CAP

© 2014 College of American Pathologists. All rights reserved.

Challenges for Pathologists with MU (1)

- Many objectives written from perspective of ORDERING provider
 - Not provider RECEIVING the order
- NONE of pathology PQRS measures are included in CQMs
 - CQMs: Measures are not e-specified
 - Can't report zero denominators because of lack of use of CEHRT
- CEHRT not appropriate clinical system for
- Laboratory Information Systems (LISs) designed for laboratory medicine
 - Link to laboratory machines
 - Can track non-patients
 - Can report to HIEs and CEHRT but communication isn't generally two-way
- Pathologists scope of practice different that office-based providers
 - Patients do not usually "present" for AP services



CAP

© 2012 pathologists All rights reserved.

Challenges for Pathologists with MU (2)

- Small number of pathologists meeting MU are generally at large academic integrated setting by relying on the data entries of others.
 - Minority of pathology practice
 - Vast majority of pathologists are in small groups
- CAP not clear if “data riding” (i.e. relying on the data entries of other EPs or the hospital) is still practical even in large integrated practices in Stage 2
 - Many pathologists support multiple hospitals and independent practices making it difficult to have sufficient CEHRT

PAMA Regulations: Low-Volume/ Expenditure Reporting Exclusion

- CMS should consider alternative mechanisms to minimize the reporting burden on small laboratories
 - Small labs could report:
 - Average price reimbursed
 - Number of payments for each such test
 - Low volume of smaller labs means there is not likely to be significant payment variability
- Use Notice and Comment rulemaking to establish the threshold
 - Ensures transparency and adequate stakeholder input



PAMA Regulations: Exception for Capitated Arrangements

- Define exception *only* to include global bundled or per-member-per month arrangements in which there is no separately identifiable per service payment



PAMA Regulations: Determining “Payment” for a Test

- Statute does not explicitly define “payment”
 - However, payment can be equated to “allowable charges”
 - Allowed amount includes patient responsibility
 - Assigning coinsurance payments to specific laboratory services can be challenging
 - Laboratories are then reporting on what the health plan calculates as “allowable”
 - Complex area –includes issues of in-network and out of network and secondary insurance
- CMS needs to account for this complexity in its rulemaking

PAMA Regulations: Determining Weighted Median

- Statute requires Medicaid managed care payments to be reported
 - Many states statutorily peg Medicaid payments to a percentage of Medicare
 - Therefore, simply including Medicaid managed care payments in setting Medicare payments would result in a circular calculation
 - Medicare should adjust for this discounting in computing weighted median

PAMA Regulations: Civil Monetary Penalties (CMPs)

- CMPs in law are specified as an “amount of *up to* \$10,000 per day for each failure to report or each such misrepresentation or omission”
 - Language modeled after drug industry
 - Laboratory industry has different economics
 - \$10,000 per day per test is high penalty
 - Ask CMS to calibrate the amount of any penalty to the complexity and impact of the individual reporting

PAMA Regulations: Expert Advisory Panel

CMS should appoint pathologists who are experts in:

- 1. The fields of molecular pathology**
- 2. CPT code assignment**
- 3. Laboratory accreditation**



CAP

© 2014 College of American Pathologists. All rights reserved.