CLIAC Update – Fall 2015

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Current Statistics--Enrollment

Total Number of Laboratories	252,384
Total Non-Exempt	244,208
<u>Compliance</u>	18,505
<u>Accredited</u>	16,431
Waived	174,122
Provider Performed Microscopy	35,180
Exempt	8,105
NY	4150
WA	4023

CMS data base 7/2015



Current Statistics

Physician Office Laboratories by CLIA Certificate Type (Non-Exempt Only)

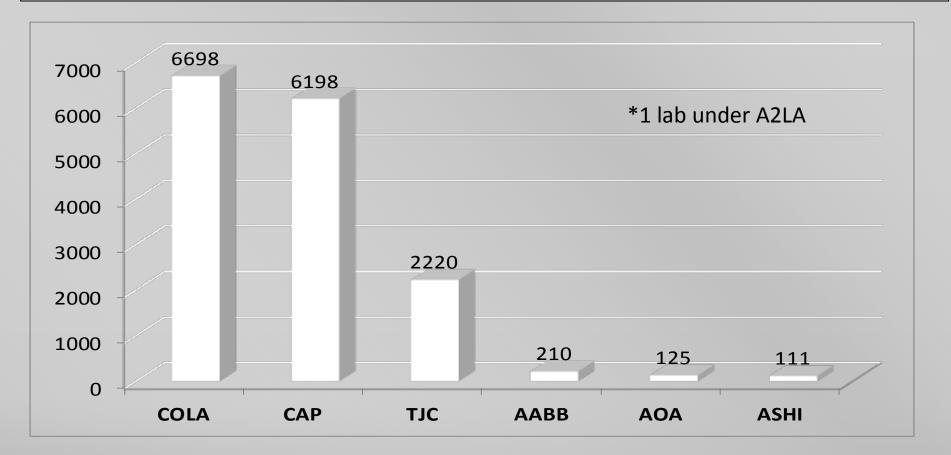
• Waiver:	62.2%
Provider Performed Microscopy:	23.1%
Compliance:	9.8 %
Accreditation:	4.9%

CMS data base 7/2015





CLIA Certificate of Accreditation Laboratories



CMS data base 7/2015*





Top 10 Deficiencies

Condition Level Deficiencies

Moderate Complexity Lab Director qualifications

Successful Proficiency Testing Participation

High Complexity Lab Director qualifications

Proficiency Testing Enrollment

Analytic System (QC)

Moderate Complexity Testing Personnel

Technical Consultant qualifications

Hematology

High Complexity Testing Personnel

Technical Supervisor qualifications

Overall Deficiencies

Proper storage of reagents and specimens

Analytic Systems Quality Assurance

Alternative PT if no PT available

Procedure Manual

Test reports – patient ID

Manufacturer's instructions

Moderate Complexity Lab Director qualifications

Expired reagents

Calibration verification

Successful Proficiency Testing Participation





Top Waived Deficiencies

Deficiency	2012	2013	2014
Not performing QC required by manufacturer	17%	16%	13%
Does not have current package insert	10%	9%	7%
Not using proper expiration date for storage method	9%	8%	7%
Not reporting patient test results as required by manufacturer	5%	5%	5%
Not following manufacturer's storage and handling instructions	5%	4%	4%



GPRA Waived Project

Government Performance Review Act

- Goal improved compliance with CLIA standards
- Measured by- increased percentage of Letters of Congratulations (no problems found) sent to waived (CW) laboratories based on onsite educational visits





GPRA 'Ready, Set, Test!' Waived Project

- 2010 Baseline 18% received Letters of Congratulations
 - Results from 2011 32%
 - Results from 2012 44%
 - Results from 2013 45%
 - Results from 2014 48%

Educational materials like 'Ready, Set, Test' booklet are well-received and serve as an excellent means to improve lab test quality





CLIA Interpretive Guidelines

- Revised guidelines published 01/09/2015
- Summary of major changes included with S&C:15-17-CLIA
- January 2016 revision:
 - -Removal of EQC

-Addition of IQCP





Fecal Occult Blood (FOB) Testing

CMS 3271-P: Proposed rule to amend CLIA regulations by:

- Specifying waived test categorization that applies only to <u>non-automated</u> FOB tests; and
- Removing copper sulfate method from waived list if comments confirm test no longer in use.

This regulatory adjustment gives the FDA flexibility in categorizing FOB tests.





Updating PT Regulations

- On-going Collaboration between CMS and CDC
- Reviewing list of analytes, grading criteria & target values, etc.

Once review is complete, a proposed rule for public comment will be published.



CLIA and FDA Task force - LDTs

- Senior leadership and SMEs from both Agencies
- Effort to identify similarities in regulations
- Streamline requirements for labs regulated by both CMS and FDA
- Public outreach(blog, whitepaper)





Glucose Meters-Update

S&C Memorandum 15-11, which was previously issued on November 21, 2014, has been withdrawn and reissued in draft-only form in order to:

- Obtain more feedback regarding the use of waived BGMS, the environments in which BGMS are currently used, and any issues that hospitals and other providers have identified with such use
- Promote added education regarding the current CLIA requirements





Reissued S&C 15-11-CLIA

- Areas of clarification in the reissued memo
 - Regulatory background
 - Manufacturer's instructions
 - Off-Label Use or Test Modification
 - Issues identified on Survey
 - Laboratory options for CLIA Compliance





Lab Excellence Mailbox

- LabExcellence@cms.hhs.gov
- Still accepting comments/questions on S&C:15-11-CLIA





Manufacturer's Package inserts

NOTE: Facilities performing blood glucose testing <u>are held to the intended use</u>, <u>limitations and precautions in the package</u> <u>insert</u>





Manufacturer's Package Inserts

 If the BGMS is used according to the manufacturer's intended use, limitations and precautions, <u>the meter retains its'</u> <u>waived status.</u>





Off-label use

- Using a test outside of FDA approved/cleared intended use, limitations or precautions as indicated in manufacturer's instructions is considered "off-label" use.
- "Off-label use" means the test (whether waived or non-waived) is considered modified and defaults to High Complexity under CLIA





"Off-label" Use

"Off-label" use of a waived test <u>is not</u> prohibited however.....

If the laboratory chooses to use the test "off label", CLIA regulations at §493.1253(b)(2) require establishment of performance specifications for that test





CLIA Survey Process

- CMS is not "targeting" BGMS
- CMS following its Outcome Oriented Survey process for CLIA surveys





IQCP Education & Transition Period

E&T Period – ends Dec.31, 2015 CMS certified labs should be in the final stages of:

- Decision to implement IQCP or default QC
- Planning & completing their transition, phasing out EQC (if using it)





IQCP Facts

- As of January 1, 2016, labs must be in compliance with their QC choice or deficiencies will be cited
- IQCP is optional; the default is the regulation at §493.1256(d)





IQCP Facts

- Series of IQCP webinars held Nov. 4-6
- Intended for RO/SA surveyors
- Refresher training on IQCP prior to end of Education and Transition period.



IQCP & Accredited Labs

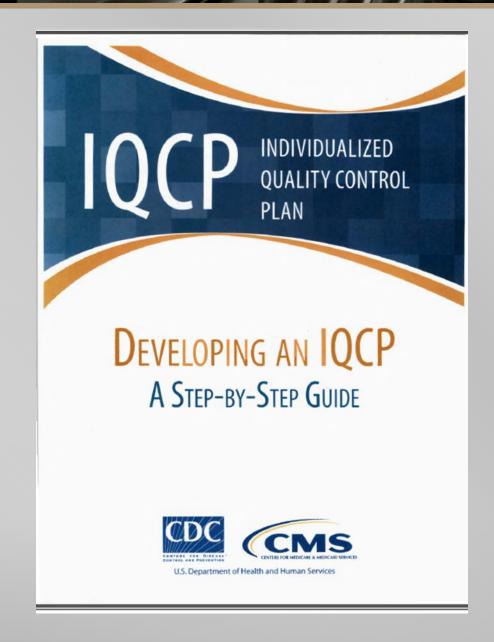
AOs with approved IQCP procedures: CAP-3/12/15 COLA- 5/20/14 NY State - 6/6/14 WA State - 2/27/15 Joint Commission – 6/18/15 AOA - 10/20/15



IQCP Educational Outreach

- IQCP Workbook is here!
 - Published on 5/15/15
 - Focus geared primarily towards
 Physician Office Laboratories (POLs) & other smaller labs





IQCP Communications

- CLIA website (<u>www.cms.gov/clia/</u>)
- IQCP Mailbox : <u>IQCP@cms.hhs.gov</u>
- IQCP workbook: http://wwwn.cdc.gov/CLIA/Resources/IQCP/



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