

CLINICAL LABORATORY IMPROVEMENT AMENDMENTS (CLIA) APPLICATION FOR CERTIFICATION

I. GENERAL INFORMATION

<input type="checkbox"/> Initial Application <input type="checkbox"/> Survey <input type="checkbox"/> Change in Certificate Type <input type="checkbox"/> Other Changes (Specify) _____ Effective Date _____	CLIA IDENTIFICATION NUMBER _____ D _____ <i>(If an initial application leave blank, a number will be assigned)</i>
FACILITY NAME	FEDERAL TAX IDENTIFICATION NUMBER
EMAIL ADDRESS	TELEPHONE NO. <i>(Include area code)</i> FAX NO. <i>(Include area code)</i>
FACILITY ADDRESS — <i>Physical Location of Laboratory (Building, Floor, Suite if applicable.) Fee Coupon/Certificate will be mailed to this Address unless mailing or corporate address is specified</i> NUMBER, STREET <i>(No P.O. Boxes)</i>	MAILING/BILLING ADDRESS <i>(If different from facility address) send Fee Coupon or certificate</i> NUMBER, STREET
CITY STATE ZIP CODE	CITY STATE ZIP CODE
SEND FEE COUPON TO THIS ADDRESS <input type="checkbox"/> Physical <input type="checkbox"/> Mailing <input type="checkbox"/> Corporate	SEND CERTIFICATE TO THIS ADDRESS <input type="checkbox"/> Physical <input type="checkbox"/> Mailing <input type="checkbox"/> Corporate
CORPORATE ADDRESS <i>(If different from facility) send Fee Coupon or certificate</i> NUMBER, STREET	CITY STATE ZIP CODE
NAME OF DIRECTOR <i>(Last, First, Middle Initial)</i>	CITY STATE ZIP CODE
CREDENTIALS	FOR OFFICE USE ONLY Date Received

II. TYPE OF CERTIFICATE REQUESTED *(Check only one) Please refer to the accompanying instructions for inspection and certificate testing requirements)*

- Certificate of Waiver *(Complete Sections I – VI and IX – X)*
- Certificate for Provider Performed Microscopy Procedures (PPM) *((Complete Sections I-VII and IX-X)*
- Certificate of Compliance *(Complete Sections I – X)*
- Certificate of Accreditation *(Complete Sections I – X)* and indicate which of the following organization(s) your laboratory is accredited by for CLIA purposes, or for which you have applied for accreditation for CLIA purposes.
- The Joint Commission AOA AABB A2LA
 CAP COLA ASHI

If you are applying for a Certificate of Accreditation, you must provide evidence of accreditation for your laboratory by an approved accreditation organization as listed above for CLIA purposes or evidence of application for such accreditation within 11 months after receipt of your Certificate of Registration.

NOTE: Laboratory directors performing non-waived testing (including PPM) must meet specific education, training and experience under subpart M of the CLIA regulations. Proof of these qualifications for the laboratory director must be submitted with this application.

PRA Disclosure Statement

According to the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0938-0581. Expiration Date: 3/31/2021. The time required to complete this information collection is estimated to average one hour per response, including the time to review instructions, search existing data resources, gather the data needed, and complete and review the information collection. If you have comments concerning the accuracy of the time estimate(s) or suggestions for improving this form, please write to: CMS, 7500 Security Boulevard, Attn: PRA Reports Clearance Officer, Mail Stop C4-26-05, Baltimore, Maryland 21244-1850. *****CMS Disclaimer*****Please do not send applications, claims, payments, medical records or any documents containing sensitive information to the PRA Reports Clearance Office. Please note that any correspondence not pertaining to the information collection burden approved under the associated OMB control number listed on this form will not be reviewed, forwarded, or retained. If you have questions or concerns regarding where to submit your documents, please contact LabExcellence@cms.hhs.gov.

III. TYPE OF LABORATORY (Check the one most descriptive of facility type)

- | | | |
|--|---|---|
| <input type="checkbox"/> 01 Ambulance | <input type="checkbox"/> 11 Health Main. Organization | <input type="checkbox"/> 22 Practitioner Other (Specify) |
| <input type="checkbox"/> 02 Ambulatory Surgery Center | <input type="checkbox"/> 12 Home Health Agency | |
| <input type="checkbox"/> 03 Ancillary Testing Site in Health Care Facility | <input type="checkbox"/> 13 Hospice | <input type="checkbox"/> 23 Prison |
| <input type="checkbox"/> 04 Assisted Living Facility | <input type="checkbox"/> 14 Hospital | <input type="checkbox"/> 24 Public Health Laboratories |
| <input type="checkbox"/> 05 Blood Bank | <input type="checkbox"/> 15 Independent | <input type="checkbox"/> 25 Rural Health Clinic |
| <input type="checkbox"/> 06 Community Clinic | <input type="checkbox"/> 16 Industrial | <input type="checkbox"/> 26 School/Student Health Service |
| <input type="checkbox"/> 07 Comp. Outpatient Rehab Facility | <input type="checkbox"/> 17 Insurance | <input type="checkbox"/> 27 Skilled Nursing Facility/
Nursing Facility |
| <input type="checkbox"/> 08 End Stage Renal Disease Dialysis Facility | <input type="checkbox"/> 18 Intermediate Care Facilities for Individuals with Intellectual Disabilities | <input type="checkbox"/> 28 Tissue Bank/Repositories |
| <input type="checkbox"/> 09 Federally Qualified Health Center | <input type="checkbox"/> 19 Mobile Laboratory | <input type="checkbox"/> 29 Other (Specify) |
| <input type="checkbox"/> 10 Health Fair | <input type="checkbox"/> 20 Pharmacy | |
| | <input type="checkbox"/> 21 Physician Office | |

IV. HOURS OF LABORATORY TESTING (List times during which laboratory testing is performed in HH:MM format) If testing 24/7 Check Here

	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
FROM:							
TO:							

(For multiple sites, attach the additional information using the same format.)

V. MULTIPLE SITES (must meet one of the regulatory exceptions to apply for this provision in 1-3 below)

Are you applying for a single site CLIA certificate to cover multiple testing locations?

- No. If no, go to section VI. Yes. If yes, complete remainder of this section.

Indicate which of the following regulatory exceptions applies to your facility's operation.

- Is this a laboratory that is not at a fixed location, that is, a laboratory that moves from testing site to testing site, such as mobile unit providing laboratory testing, health screening fairs, or other temporary testing locations, and may be covered under the certificate of the designated primary site or home base, using its address?

Yes No

If yes and a mobile unit is providing the laboratory testing, record the vehicle identification number(s) (VINs) and attach to the application.
- Is this a not-for-profit or Federal, State or local government laboratory engaged in limited (not more than a combination of 15 moderate complexity or waived tests per certificate) public health testing and filing for a single certificate for multiple sites?

Yes No

If yes, provide the number of sites under the certificate _____ and list name, address and test performed for each site below.
- Is this a hospital with several laboratories located at contiguous buildings on the same campus within the same physical location or street address and under common direction that is filing for a single certificate for these locations?

Yes No

If yes, provide the number of sites under this certificate _____ and list name or department, location within hospital and specialty/subspecialty areas performed at each site below.

If additional space is needed, check here and attach the additional information using the same format.

NAME AND ADDRESS/LOCATION		TESTS PERFORMED/SPECIALTY/SUBSPECIALTY
NAME OF LABORATORY OR HOSPITAL DEPARTMENT		
ADDRESS/LOCATION (Number, Street, Location if applicable)		
CITY, STATE, ZIP CODE	TELEPHONE NO. (Include area code)	
NAME OF LABORATORY OR HOSPITAL DEPARTMENT		
ADDRESS/LOCATION (Number, Street, Location if applicable)		
CITY, STATE, ZIP CODE	TELEPHONE NO. (Include area code)	

In the next three sections, indicate testing performed and annual test volume.

VI. WAIVED TESTING *If only applying for a Certificate of Waiver, complete this section and skip sections VII (PPM Testing) and VIII (Non-Waived Testing).*

Identify the waived testing (to be) performed. Be as specific as possible. This includes each analyte test system or device used in the laboratory.

e.g. (Rapid Strep, Acme Home Glucose Meter)

Indicate the **ESTIMATED TOTAL ANNUAL TEST** volume for all waived tests performed _____

Check if no waived tests are performed

If additional space is needed, check here and attach additional information using the same format.

VII. PPM TESTING *If only applying for a Certificate for PPM, complete this section and skip section VIII (Non-Waived Testing).*

Identify the PPM testing (to be) performed. Be as specific as possible.

e.g. (Potassium Hydroxide (KOH) Preps, Urine Sediment Examinations)

Indicate the **ESTIMATED TOTAL ANNUAL TEST** volume for all PPM tests performed _____

If also performing waived complexity tests, complete Section VI. For laboratories applying for certificate of compliance or certificate of accreditation, also include PPM test volume in the specialty/subspecialty category and the "total estimated annual test volume" in section VIII.

Check if no PPM tests are performed

If additional space is needed, check here and attach additional information using the same format.

VIII. NON-WAIVED TESTING (Including PPM testing if applying for a Certificate of Compliance or Accreditation) Complete this section only if you are applying for a Certificate of Compliance or a Certificate of Accreditation.

Identify the non-waived testing (to be) performed. Be as specific as possible. This includes each analyte test system or device used in the laboratory e.g. (Potassium, Acme Chemistry Analyzer).

If additional space is needed, check here and attach additional information using the same format.

If you perform testing other than or in addition to waived tests, complete the information below. If applying for one certificate for multiple sites, the total volume should include testing for ALL sites.

Place a check (✓) in the box preceding each specialty/subspecialty in which the laboratory performs testing. Enter the estimated annual test volume for each specialty. Do not include testing not subject to CLIA, waived tests, or tests run for quality control, calculations, quality assurance or proficiency testing when calculating test volume. (For additional guidance on counting test volume, see the instructions included with the application package.)

If applying for a Certificate of Accreditation, indicate the name of the Accreditation Organization beside the applicable specialty/subspecialty for which you are accredited for CLIA compliance. (The Joint Commission, AOA, AABB, A2LA ,CAP, COLA or ASHI)

SPECIALTY / SUBSPECIALTY	ACCREDITING ORGANIZATION	ANNUAL TEST VOLUME	SPECIALTY / SUBSPECIALTY	ACCREDITING ORGANIZATION	ANNUAL TEST VOLUME
HISTOCOMPATIBILITY 010			HEMATOLOGY 400		
<input type="checkbox"/> Transplant			<input type="checkbox"/> Hematology		
<input type="checkbox"/> Nontransplant			IMMUNOHEMATOLOGY		
MICROBIOLOGY			<input type="checkbox"/> ABO Group & Rh Group 510		
<input type="checkbox"/> Bacteriology 110			<input type="checkbox"/> Antibody Detection (transfusion) 520		
<input type="checkbox"/> Mycobacteriology 115			<input type="checkbox"/> Antibody Detection (nontransfusion) 530		
<input type="checkbox"/> Mycology 120			<input type="checkbox"/> Antibody Identification 540		
<input type="checkbox"/> Parasitology 130			<input type="checkbox"/> Compatibility Testing 550		
<input type="checkbox"/> Virology 140			PATHOLOGY		
DIAGNOSTIC IMMUNOLOGY			<input type="checkbox"/> Histopathology 610		
<input type="checkbox"/> Syphilis Serology 210			<input type="checkbox"/> Oral Pathology 620		
<input type="checkbox"/> General Immunology 220			<input type="checkbox"/> Cytology 630		
CHEMISTRY			RADIOBIOASSAY 800		
<input type="checkbox"/> Routine 310			<input type="checkbox"/> Radiobioassay		
<input type="checkbox"/> Urinalysis 320			CLINICAL CYTOGENETICS 900		
<input type="checkbox"/> Endocrinology 330			<input type="checkbox"/> Clinical Cytogenetics		
<input type="checkbox"/> Toxicology 340			TOTAL ESTIMATED ANNUAL TEST VOLUME:		

IX. TYPE OF CONTROL (check the one most descriptive of ownership type)

<p>VOLUNTARY NONPROFIT</p> <p><input type="checkbox"/> 01 Religious Affiliation</p> <p><input type="checkbox"/> 02 Private Nonprofit</p> <p><input type="checkbox"/> 03 Other Nonprofit</p> <p>_____</p> <p style="text-align: center;"><i>(Specify)</i></p>	<p>FOR PROFIT</p> <p><input type="checkbox"/> 04 Proprietary</p>	<p>GOVERNMENT</p> <p><input type="checkbox"/> 05 City</p> <p><input type="checkbox"/> 06 County</p> <p><input type="checkbox"/> 07 State</p> <p><input type="checkbox"/> 08 Federal</p> <p><input type="checkbox"/> 09 Other Government</p> <p>_____</p> <p style="text-align: center;"><i>(Specify)</i></p>
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X. DIRECTOR AFFILIATION WITH OTHER LABORATORIES

If the director of this laboratory serves as director for additional laboratories that are separately certified, please complete the following:

CLIA NUMBER	NAME OF LABORATORY

ATTENTION: READ THE FOLLOWING CAREFULLY BEFORE SIGNING APPLICATION

Any person who intentionally violates any requirement of section 353 of the Public Health Service Act as amended or any regulation promulgated thereunder shall be imprisoned for not more than 1 year or fined under title 18, United States Code or both, except that if the conviction is for a second or subsequent violation of such a requirement such person shall be imprisoned for not more than 3 years or fined in accordance with title 18, United States Code or both.

Consent: The applicant hereby agrees that such laboratory identified herein will be operated in accordance with applicable standards found necessary by the Secretary of Health and Human Services to carry out the purposes of section 353 of the Public Health Service Act as amended. The applicant further agrees to permit the Secretary, or any Federal officer or employee duly designated by the Secretary, to inspect the laboratory and its operations and its pertinent records at any reasonable time and to furnish any requested information or materials necessary to determine the laboratory's eligibility or continued eligibility for its certificate or continued compliance with CLIA requirements.

PRINT NAME OF OWNER/DIRECTOR OF LABORATORY _____

SIGNATURE OF OWNER/DIRECTOR OF LABORATORY <i>(Sign in ink)</i>	DATE
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NOTE: Completed 116 applications must be sent to your local State Agency. Do not send any payment with your completed 116 application.

STATE AGENCY CONTACT INFORMATION CAN BE FOUND AT:
<http://www.cms.gov/Regulations-and-Guidance/Legislation/CLIA/Downloads/CLIASA.pdf>

CLIA-Waived Certificate PERSONNEL QUALIFICATION REQUIREMENTS

Laboratory Director	Testing Personnel	
<p>Option 1- Illinois licensed MD/DO/DPM or doctoral, master, bachelor, AA degree or managerial professional WITH current employment status at the facility and responsible for the quality assessment and monitoring of tests performed.</p>	<p>Option 1-MD/DO/DPM with Illinois license OR doctoral, master, bachelor, AA degree, high school, GED AND documentation of training appropriate for the testing performed prior to analyzing patient specimens.</p> <p>NOTE: A certificate of CLIA waived allows the facility to perform only tests categorized as CLIA waived.</p>	<p>Before submitting your application the CDC web-based training Ready? Set? Test! available at the following link cdc.train.org is recommended. The goal of this course is to promote reliable and high quality testing to enhance patient safety. The training will provide an explanation of the waived testing process and prepare you to be able to perform quality laboratory work. Once you visit the CDC website and complete the registration process, print your certificate of completion and fax to the Illinois Department of Public Health CLIA Laboratory Certification Program at 217-782-0382. The training will be added your CLIA certificate files.</p>

CLIA-PPM (Provider Performed Microscopy) Certificate PERSONNEL QUALIFICATION REQUIREMENTS

Laboratory Director	Testing Personnel	
<p>Option 1- Illinois licensed MD/DO/DPM/ or dentist.</p> <p>Option 2- A “midlevel practitioner” nurse midwife, nurse practitioner, or physician assistant, licensed by the state of Illinois.</p>	<p>Option 1- Illinois licensed MD/DO/DPM/ or dentist.</p> <p>Option 2- A “midlevel practitioner” nurse midwife, nurse practitioner or physician assistant.</p> <p>NOTE: A certificate of CLIA PPM (Provider Performed Microscopy) allows the facility to perform only tests categorized as CLIA waived or PPM.</p>	<p>Dear PPM Certificate applicant, Please feel free to visit the CDC web site http://wwwn.cdc.gov/clia/Resources/PPMP where additional and valuable information can be found. The CDC site is highly recommended and provides information about the importance of the PPM testing, the process, the regulatory requirements, and additional laboratory practices to assist you with the performance of quality laboratory work.</p>

CLIA Certificate - Moderate Complexity Laboratory - PERSONNEL QUALIFICATION REQUIREMENTS

Laboratory Director	Clinical Consultant	Technical Consultant	Testing Personnel
<p>As specified in §493.1405, the designated individual must meet one or more of the qualifying options listed below to be eligible for the position.</p> <p>Option 1- Illinois licensed MD/DO/DPM AND board certification in anatomical or clinical pathology.</p> <p>Option 2- Illinois licensed MD/DO/DPM AND one year lab training or experience directing or supervising a CLIA moderate or high complexity laboratory.</p> <p>Option 3- Illinois licensed MD/DO/DPM AND 20 CME credit hours related to lab directors practice or equivalent 20 CMEs for lab practice during medical residency.</p> <p>Option 4- Doctoral degree in chemical, physical, biological or clinical lab science with board certification* or doctoral degree and one-year experience directing/supervising a CLIA-certified moderate complexity laboratory.</p> <p>Option 5- Master degree in lab science AND proof of one-year lab training or experience supervising a CLIA-certified moderate or high complexity laboratory.</p> <p>Option 6- Bachelor degree in lab science AND two-years lab training and experience and two- years supervising a CLIA-certified moderate or high complexity laboratory.</p> <p>Option 7- On or before February 28, 1992, qualified under Illinois law to direct a laboratory.</p>	<p>As specified in §493.1417, the designated individual must meet one or more of the qualifying options listed below to be eligible for the position.</p> <p>Option 1- Illinois licensed MD/DO/DPM.</p> <p>Option 2- Doctoral degree in chemical physical, biological or clinical lab science AND board certified* in specialty or subspecialty of service.</p> <p style="text-align: center;">*HHS Approved Boards</p> <ol style="list-style-type: none"> 1. ABB-American Board of Bioanalysis. 2. ABB- Public Health Microbiology Certification. 3. ABCC- American Board of Clinical Chemistry. 4. ABCC- 24mo Commission of Accreditation in Clinical Chem (COMACC) Accredited Program. 5. ABFT- American Board of Forensic Toxicology. 6. ABHI-American Board of Histocompatibility and Immunogenetics. 7. ABMGG-American Board of Medical Genetics and Genomics. 8. ABMLI-American Board of Medical Laboratory Immunology. 9. ABMM-American Board of Medical Microbiology. 10. NRCC- National Registry of Cert Chemists. <p>NOTE: <i>The laboratory director, if qualified, may perform the duties and occupy the positions of the <u>technical consultant</u>, <u>clinical consultant</u> and <u>testing personnel</u>, or delegate these responsibilities to qualified laboratory employees.</i></p> <p><i>Clinical Laboratory Improvement Amendments (CLIA) of 1988, and the CLIA regulations at 42 CFR Part 493 as specified in §493.1537, §493.1363, §493.1363, §493.1405, §493.1417, §493.1411 and §493.1423.</i></p> <p>UPDATED: 05/11/2018</p>	<p>As specified in §493.1411, the designated individual must meet one or more of the qualifying options listed below to be eligible for the position.</p> <p>Option 1- Illinois licensed MD/DO/DPM AND board certified in anatomical or clinical pathology.</p> <p>Option 2- Illinois Licensed MD/DO/DPM AND one-year lab training or experience in non-waived testing in the designated specialty or subspecialty of responsibility.</p> <p>Option 3- Doctoral or master degree in a chemical, physical, biological or clinical lab science or medical technology AND one-year of lab training or experience in non-waived testing in the designated specialty or subspecialty of responsibility.</p> <p>Option 4- Bachelor degree in a chemical, physical, biological or clinical lab science or medical technology AND two-years of laboratory training or experience in the designated specialty or subspecialty of responsibility</p>	<p>As specified in §493.1423, the designated individuals must meet one of the qualifying options listed below to be eligible for the position.</p> <p>Option 1- Illinois licensed MD/DO/DPM.</p> <p>Option 2- Doctoral, master’s or bachelor’s degree in a chemical, physical, biological or clinical lab science or medical technology.</p> <p>Option 3- Associate degree in a chemical, physical or biological science or medical laboratory technology from an accredited institution.</p> <p>Option 4- High school graduate or equivalent AND documentation of training appropriate for the testing performed prior to analyzing patient specimens.</p>

CLIA Certificate - High Complexity Laboratory - PERSONNEL QUALIFICATION REQUIREMENTS

Laboratory Director	Clinical Consultant	Technical Supervisor	General Supervisor	Testing Personnel
As specified in §493.1443, candidate must meet one or more options	As specified in §493.1455, candidate must meet one or more options	As specified in §493.1449, the candidate must meet one or more specific option qualifications under each specialty or subspecialty of service below.	As specified in §493.1461, the candidate must meet one or more specific options	As specified in §493.1489, candidate must meet one or more options
<p>Option 1- Illinois licensed MD/DO AND board certification in anatomical or clinical pathology.</p> <p>Option 2- Illinois licensed MD/DO/DPM AND one- year of laboratory training during medical residency.</p> <p>Option 3- Illinois licensed MD/DO/DPM AND at least two-years experience directing or supervising a high complexity CLIA-certified lab. (Note: type of experience required is clinical).</p> <p>Option 4- Doctoral degree in a chemical, physical, biological or clinical lab science with current board certification*.</p> <p>Option 5- Doctoral degree in chemical, physical, biological or clinical lab science and before February 24, 2003, must have served or be serving as director of a high complexity lab with two-years lab training/experience and two-years experience directing or supervising a CLIA high complexity lab.</p> <p>Option 6- On or before February 28, 1992, qualified under Illinois law to direct a laboratory.</p> <p>Option 7- For the Subspecialty of Oral Pathology, be certified by the American Board of Oral Pathology, American Board of Pathology or the American Osteopathic Board of Pathology or possess qualifications that are equivalent to those required for certification.</p>	<p>Option 1- Illinois licensed MD/DO/DPM.</p> <p>Option 2- Doctoral degree in chemical, physical, biological or clinical lab science AND board certified* in specialty or subspecialty of service.</p> <p style="text-align: center;">*HHS Approved Boards</p> <ol style="list-style-type: none"> 1. ABB- American Board of Bioanalysis. 2. ABB- Public Health Microbiology Certification. 3. ABCC- American Board of Clinical Chemistry. 4. ABCC- 24mo Commission of Accreditation in Clinical Chemistry (COMACC) Accredited Program. 5. ABFT- American Board of Forensic Toxicology. 6. ABHI- American Board of Histocompatibility and Immunogenetics. 7. ABMGG- American Board of Medical Genetics and Genomics. 8. ABMLI- American Board of Medical Laboratory Immunology. 9. ABMM- American Board of Medical Microbiology. 10. NRCC- National Registry of Certified Chemists. 	<p>For Microbiology Subspecialties: bacteriology, mycobacteriology, mycology, virology and parasitology.</p> <p>Option 1- 1 Illinois licensed MD/DO AND board certified in clinical pathology.</p> <p>Option 2- IL Illinois licensed MD/DO/DPM/PhD in lab science AND one- year of laboratory training or experience in microbiology high complexity and six- months in subspecialty of testing.</p> <p>Option 3- Master's degree in a chemical, physical, biological or clinical lab science or medical technology AND two-years lab training or experience in microbiology high complexity and six- months in subspecialty of testing.</p> <p>Option 4- Bachelor's degree in a chemical, physical, biological or clinical lab science or medical technology AND four-years lab training or experience in microbiology high complexity and six-months in subspecialty of testing.</p> <p>For Specialties: Immunology, Chemistry, Hematology and Radiobioassay.</p> <p>Option 1- Illinois licensed MD/DO AND board certified in clinical pathology.</p> <p>Option 2- Illinois licensed MD/DO/DPM/PhD in lab science AND one-year lab training or experience in high complexity specialty of testing.</p> <p>Option 3- Master's degree in a chemical, physical, biological or clinical lab science or medical technology AND two-years lab training or experience in high complexity specialty of testing.</p> <p>Option 4- Bachelor's degree in a chemical, physical, biological or clinical lab science or medical technology AND four-years lab training or experience in high complexity specialty of testing.</p> <p>For the Specialty: Immunohematology</p> <p>Option 1- Illinois licensed MD/DO AND board certified in clinical pathology.</p> <p>Option 2- Illinois licensed MD/DO/DPM AND one-year laboratory training or experience in high complexity immunohematology testing.</p> <p>For the Specialty: Histocompatibility</p> <p>Option 1- Illinois licensed MD/DO/DPM/PhD in lab science AND four-years training or experience within the specialty of histocompatibility or two-years training or experience in both general immunology and histocompatibility testing</p> <p>For the Specialty: Cytogenetics</p> <p>Option 1- Illinois licensed MD/DO/DPM or PhD in lab science AND four-years lab training or experience in genetics with two of them in clinical cytogenetics.</p> <p>For Subspecialty: Histopathology</p> <p>Option 1- Illinois licensed MD/DO AND board certified in anatomic pathology.</p> <p>For tests in: Dermatopathology</p> <p>Option 1- Illinois licensed MD/DO AND board certified in anatomic pathology or dermatopathology or dermatology by an accredited board.</p> <p>For tests in: Ophthalmic Pathology</p> <p>Option 1- Illinois licensed MD/DO AND board certified in anatomic pathology.</p> <p>Option 2- Illinois licensed MD/DO AND board certified in ophthalmology and one-year formal post- residency training in ophthalmic pathology.</p> <p>For Subspecialty: Oral Pathology</p> <p>Option 1- Illinois licensed MD/DO and board certified in anatomic or oral pathology</p> <p>For Subspecialty: Cytology</p> <p>Option 1- Illinois licensed MD/DO AND board certified in anatomic pathology or American Society of Cytology to practice cytopathology.</p>	<p>Option 1- Qualified as a lab director or technical supervisor of high complexity testing.</p> <p>Option 2- Illinois licensed MD/DO/DPM</p> <p>Option 3- Doctorate, master's, or bachelor's degree in a chemical, physical, biological or clinical lab science or medical technology AND one-year lab training and experience in high complexity testing.</p> <p>Option 4- AA degree in a chemical, physical, biological or clinical lab science or medical technology AND two-years lab training /experience in high comp/testing.</p> <p>For Blood Gas Analysis- If the candidate is not qualified under options 1, 2, 3 and 4 above, she/he must meet one of the following options.</p> <p>Option 1- Bachelor's degree in respiratory therapy or cardiovascular technology AND one-year training and experience in blood gases analysis.</p> <p>Option 2- AA degree related to pulmonary function AND two-years training and experience in blood gas analysis.</p> <p>For Histopathology, Oral Pathology, Dermatopathology and Ophthalmic Pathology the general supervisor requirements are met because all tests and examinations must be performed by individuals qualified as technical supervisors and this meets the general supervisor qualifications.</p> <p>For Cytology</p> <p>Option 1- Illinois licensed MD/DO AND board certified in both anatomic and clinical pathology or anatomic and American Society of Cytology.</p> <p>Option 2- Qualified as a cytotechnologist by an organization approved by the department of Health and Human Services HHS AND three years full-time experience (2,080 hours/year) as a cytotechnologist within the previous 10 years.</p> <p>NOTE: For additional qualification s on or before February 28, 1992, or high school graduates with U.S. military medical lab training (on or before September 1, 1992 and as of April 24, 1995) and exception between March 1, 1986 through December 31, 1987, please refer to CLIA regulations 42CFR Part 493 (1461 & 1462) or contact your state CLIA Program</p>	<p>Option 1- Illinois licensed MD/DO/DPM</p> <p>Option 2- Doctoral, master's or bachelor's degree in a chemical, physical, biological or clinical lab science or medical technology.</p> <p>Option 3- Associate's degree in a chemical, physical or biological science or medical lab technology</p> <p>Option 4- Have education and training equivalent to Option 3 with at least 60 semester hours to include either 24 in medical lab technology or 24 hours with (6-chemistry, 6-biology and 12 hours in chemistry, biology, medical technology in any combination) AND three months documented lab training in high complexity testing by specialty or completion of an approved department of Health and Human Services HHS lab training program (ABHES, CAHEA).</p> <p>Option 5- Qualified as a technologist on or before February 28, 1992.</p> <p>Option 6- On or before April 24, 1995, high school diploma or GED AND graduated from an HHS approved lab training program (ABHES, CAHEA) or military lab 50-week training course</p> <p>For Blood Gas Analysis- If the candidate is not qualified under options 1 through 6 above, she/he must meet one of the following options.</p> <p>Option 1- Bachelor's degree in respiratory therapy or cardiovascular technology AND one-year training and experience in blood gases analysis.</p> <p>Option 2- AA degree related to pulmonary function AND two-years training and experience in blood gas analysis.</p> <p>For Histopathology</p> <p>Option 1- Illinois licensed MD/DO AND board certified in both anatomic and clinical pathology. MD/DO may be board certified in dermatology and ophthalmology with one-year formal post- residency training in ophthalmic pathology.</p> <p>For Cytology</p> <p>Option 1- Graduate from an accredited school of cytotechnology.</p> <p>Option 2- Certified in cytotechnology.</p> <p>Option 3- For additional options refer to CLIA regulations 42CFR Part 493 in §493.1489 or contact your state CLIA Program.</p>
<p>NOTE: The Laboratory Director, if qualified, may perform the duties and occupy the positions of the <u>clinical consultant, technical supervisor, general supervisor and testing personnel</u>, or delegate these responsibilities to qualified laboratory employees.</p> <p><i>Clinical Laboratory Improvement Amendments (CLIA) of 1988, and the CLIA regulations at 42 CFR Part 493 as specified in §493.1443, §493.1455, §493.1449, §493.1461 and §493.1489.</i></p> <p>Illinois, CLIA Laboratory Certification Program Phone: 217-782-6747 Fax: 217-782-0382</p> <p style="text-align: right;">UPDATED: 05/11/18</p>				

THE CLINICAL LABORATORY IMPROVEMENT AMENDMENTS (CLIA) APPLICATION (FORM CMS-116)

INSTRUCTIONS FOR COMPLETION

CLIA requires every facility that tests human specimens for the purpose of providing information for the diagnosis, prevention or treatment of any disease or impairment of, or the assessment of the health of, a human being to meet certain Federal requirements. If your facility performs tests for these purposes, it is considered, under the law, to be a laboratory. Facilities only collecting or preparing specimens (or both) or only serving as a mailing service are not considered laboratories. CLIA does not apply to a facility that only performs forensic testing. CLIA applies even if only one or a few basic tests are performed, and even if you are not charging for testing. In addition the CLIA legislation requires financing of all regulatory costs through fees assessed to affected facilities.

The CLIA application (Form CMS-116) collects information about your laboratory's operation which is necessary to determine the fees to be assessed, to establish baseline data and to fulfill the statutory requirements for CLIA. This information will also provide an overview of your facility's laboratory operation. All information submitted should be based on your facility's laboratory operation as of the date of form completion.

NOTE: WAIVED TESTS ARE NOT EXEMPT FROM CLIA. FACILITIES PERFORMING ONLY THOSE TESTS CATEGORIZED AS WAIVED MUST APPLY FOR A CLIA CERTIFICATE OF WAIVER.

NOTE: Laboratory directors performing non-waived testing (including PPM) must meet specific education, training and experience under subpart M (42 CFR PART 493) of the CLIA requirements. Proof of these requirements for the laboratory director must be submitted with the application. Information to be submitted with the application include:

- Verification of State Licensure, as applicable
- Documentation of qualifications:
 - Education (copy of Diploma, transcript from accredited institution, CMEs),
 - Credentials, and
 - Laboratory experience.

Individuals who attended foreign schools must have an evaluation of their credentials determining equivalency of their education to education obtained in the United States. Failure to submit this information will delay the processing of your application.

ALL APPLICABLE SECTIONS MUST BE COMPLETED. INCOMPLETE APPLICATIONS CANNOT BE PROCESSED AND WILL BE RETURNED TO THE FACILITY. PRINT LEGIBLY OR TYPE INFORMATION.

I. GENERAL INFORMATION

For an initial applicant, check "initial application". For an initial survey or for a recertification, check "survey". For a request to change the type of certificate, check "change in certificate type" and provide the effective

date of the change. For all other changes, including change in location, director, lab closure, etc., check "other changes" and provide the effective date of the change.

CLIA Identification Number: For an initial applicant, the CLIA number should be left blank. The number will be assigned when the application is processed. For all other applicants, enter the 10 digit CLIA identification number already assigned and listed on your CLIA certificate.

Facility Name: Be specific when indicating the name of your facility, particularly when it is a component of a larger entity, e.g., respiratory therapy department in XYZ Hospital. For a physician's office, this may be the name of the physician. NOTE: the information provided is what will appear on your certificate.

Physical Facility Address: This address is mandatory and must reflect the physical location where the laboratory testing is performed. The address may include a floor, suite and/or room location, but cannot be a Post Office box or Mail Stop.

If the laboratory has a separate mailing and/or corporate address (from the Facility Address), please complete the appropriate sections on the form.

Mailing Address: This address is optional and may be used if the laboratory wants to direct the mailing of the CLIA fee coupon and/or CLIA certificate to an alternate location, such as an accounts payable office. A Post Office box number or Mail Stop number may be used as part of the Mailing Address for this section.

Corporate Address: This address is optional and may be used if the laboratory wants to direct the mailing of the CLIA fee coupon and/or CLIA certificate to another location, such as, the main headquarters or home office for the laboratory. A Post Office box number or Mail Stop number may be used as part of the Corporate Address for this section.

Form Mailing: Select the address (Physical, Mailing, Corporate) where the CLIA fee coupon and CLIA certificate are to be mailed.

For Office Use Only: The date received is the date the form is received by the state agency or CMS regional office for processing.

II. TYPE OF CERTIFICATE REQUESTED

Select your certificate type based on the highest level of test complexity performed by your laboratory. A laboratory performing non-waived tests can choose Certificate of Compliance or Certificate of Accreditation based on the agency you wish to survey your laboratory.

When completing this section, please remember that a facility holding a: **Certificate of Waiver** can only perform tests categorized as waived;*

- **Certificate for Provider Performed Microscopy Procedures (PPM)** can only perform tests categorized as PPM, or tests categorized as PPM and waived tests;*

- **Certificate of Compliance** can perform tests categorized as waived, PPM and moderate and/or high complexity tests provided the applicable CLIA quality standards are met following a CLIA survey; and
- **Certificate of Accreditation** can perform tests categorized as waived, PPM and moderate and/or high complexity non-waived tests provided the laboratory is currently accredited by an approved accreditation organization. (If your CMS-approved accreditation organization is not listed, contact your local State Agency for further instructions.)

*A current list of waived and PPM tests may be obtained from your State agency. Specific test system categorizations can also be found on the Internet at: <http://www.accessdata.fda.gov/scripts/cdrh/cfdocs/cfCLIA/clia.cfm>.

III. TYPE OF LABORATORY

Select the type that is most descriptive of the location where the laboratory testing is performed.

If selecting 'mobile laboratory' (code 19), a mobile laboratory is defined as a movable, self-contained operational laboratory with its own personnel, equipment, and records. For record keeping purposes, include, on a separate sheet of paper, the vehicle identification numbers (VINs) of all vehicles used for mobile laboratory testing.

If selecting 'Practitioner Other' (code 22), this type includes practitioners such as, dentists, chiropractors, etc.

IV. HOURS OF ROUTINE OPERATION

Provide only the times when actual laboratory testing is performed in your facility. Please use the HH:MM format and check box marked '24/7' if laboratory testing is performed continuously, e.g., 24 hours a day, 7 days a week. Do not use military time.

V. MULTIPLE SITES

You can only qualify for the multiple site provision (more than one site under one certificate) if you meet one of the CLIA requirements described in 42 CFR 493.493.35(b)(1-3), 493.43(b)(1-3) and 493.55(b)(1-3) Hospice and HHA could qualify for an exception.

VI. WAIVED TESTING

Indicate the estimated total annual test volume for all waived tests performed. List can be found at: <http://www.cms.gov/CLIA/downloads/waivetbl.pdf>

VII. PPM TESTING

Indicate the estimated total annual test volume for all PPM tests performed. List can be found at: <https://www.cms.gov/Regulations-and-Guidance/Legislation/CLIA/Downloads/ppmplist.pdf>

VIII. NON-WAIVED TESTING (INCLUDING PPM)

The total Estimated Annual Test volume in this section includes all non-waived testing, including PPM tests previously counted in section VII. Follow the specific instructions on page 3 of the Form CMS-116 when completing this section for test counting information. (Note: The Accrediting Organization column should reflect accreditation information for CLIA purposes only; e.g., CAP, etc.).

IX. TYPE OF CONTROL

Select the type of ownership or control which most appropriately describes your facility.

X. DIRECTOR OF ADDITIONAL LABORATORIES

List all other facilities for which the director is responsible and that are under different certificates. Note that for a Certificate of PPM, Certificate of Compliance or Certificate of Accreditation, an individual can only serve as the director for no more than five certificates.

Reminders - Before submitting the Form CMS-116:

1. Include the current or estimated annual test volume.
2. For Certificate for PPM, Certificate of Compliance, or Certificate of Accreditation, include the laboratory director qualifications.
3. Do not send any money with your application.
4. Send the completed Form CMS-116 to the appropriate State Agency (<http://www.cms.gov/Regulations-and-Guidance/Legislation/CLIA/Downloads/CLIASA.pdf>).

Once the completed Form CMS-116 has been returned to the applicable State agency and it is processed, a fee remittance coupon will be issued. The fee remittance coupon will indicate your CLIA identification number and the amount due for the certificate, and if applicable the compliance (survey) or validation fee. If you are applying for a Certificate of Compliance or Certificate of Accreditation, you will initially pay for and receive a Registration Certificate. A Registration Certificate permits a facility requesting a Certificate of Compliance to perform testing until an onsite inspection is conducted to determine program compliance; or for a facility applying for a Certificate of Accreditation, until verification of accreditation by an approved accreditation organization is received by CMS.

If you need additional information concerning CLIA, or if you have questions about completion of this form, please contact your State agency. State agency contact information can be found at: <http://www.cms.gov/Regulations-and-Guidance/Legislation/CLIA/Downloads/CLIASA.pdf>

VIII. NON-WAIVED TESTING

**TESTS COMMONLY PERFORMED AND THEIR CORRESPONDING
LABORATORY SPECIALTIES/SUBSPECIALITIES**

HISTOCOMPATIBILITY (010)

HLA Typing (disease associated antigens)

MICROBIOLOGY**Bacteriology (110)**

Gram Stain

Culture

Susceptibility

Strep screen

Antigen assays (H.pylori, Chlamydia, etc.)

Mycobacteriology (115)

Acid Fast Smear

Mycobacterial culture

Mycobacterial susceptibility

Mycology (120)

Fungal Culture

DTM

KOH Preps

Parasitology (130)

Direct Preps

Ova and Parasite Preps

Wet Preps

Virology (140)

RSV (Not including waived kits)

HPV assay

Cell culture

DIAGNOSTIC IMMUNOLOGY**Syphilis Serology (210)**

RPR

FTA, MHATP

General Immunology (220)

Allergen testing

ANA

Antistreptolysin O

Antigen/Antibody (hepatitis, herpes, rubella, etc.)

Complement (C3, C4)

Immunoglobulin

HIV

Mononucleosis assay

Rheumatoid factor

Tumor marker (AFP, CA 19-9, CA 15-3, CA 125)*

*Tumor markers can alternatively be listed under
Routine Chemistry instead of General Immunology.

HEMATOLOGY (400)

Complete Blood Count (CBC)

WBC count

RBC count

Hemoglobin

Hematocrit (Not including spun micro)

Platelet count

Differential

Activated Clotting Time

Prothrombin time (Not including waived instruments)

Partial thromboplastin time

Fibrinogen

Reticulocyte count

Manual WBC by hemocytometer

Manual platelet by hemocytometer

Manual RBC by hemocytometer

Sperm count

IMMUNOHEMATOLOGY

ABO group (510)

Rh(D) type (510)

Antibody screening

Antibody identification (540)

Compatibility testing (550)

PATHOLOGY

Dermatopathology

Oral Pathology (620)

PAP smear interpretations (630)

Other Cytology tests (630)

Histopathology (610)

RADIOBIOASSAY (800)

Red cell volume

Schilling test

CLINICAL CYTOGENETICS (900)

Fragile X

Buccal smear

Prader-Willi syndrome

FISH studies for: neoplastic disorders, congenital disorders
or solid tumors.

CHEMISTRY

Routine Chemistry (310)

Albumin
Ammonia
Alk Phos
ALT/SGPT
AST/SGOT
Amylase
Bilirubin
Blood gas (pH, pO₂, pCO₂)
BUN
Calcium
Chloride
Cholesterol
Cholesterol, HDL
CK/CK isoenzymes
CO₂
Creatinine
Ferritin
Folate
GGT
Glucose (Not fingerstick)
Iron
LDH/LDH isoenzymes
Magnesium
Potassium
Protein, electrophoresis
Protein, total
PSA
Sodium
Triglycerides
Troponin
Uric acid
Vitamin B12

Endocrinology (330)

Cortisol
HCG (serum pregnancy test)
T3
T3 Uptake
T4
T4, free
TSH

Toxicology (340)

Acetaminophen
Blood alcohol
Blood lead (Not waived)
Carbamazepine
Digoxin
Ethosuximide
Gentamicin
Lithium
Phenobarbital
Phenytoin
Primidone
Procainamide
NAPA
Quinidine
Salicylates
Theophylline
Tobramycin
Therapeutic Drug Monitoring

Urinalysis (320)**

Automated Urinalysis (Not including waived instruments)
Microscopic Urinalysis
Urine specific gravity by refractometer
Urine specific gravity by urinometer
Urine protein by sulfosalicylic acid

** Dipstick urinalysis is counted in Section VI. WAIVED TESTING

NOTE: This is not a complete list of tests covered by CLIA. Other non-waived tests and their specialties/ subspecialties can be found at <http://www.cms.gov/Regulations-and-Guidance/Legislation/CLIA/Downloads/SubjecttoCLIA.pdf> and <http://www.cms.gov/Regulations-and-Guidance/Legislation/CLIA/Downloads/lccodes.pdf>. You may also call your State agency for further information. State agency contact information can be found at: <http://www.cms.gov/Regulations-and-Guidance/Legislation/CLIA/Downloads/CLIASA.pdf>.

GUIDELINES FOR COUNTING TESTS FOR CLIA

- For **histocompatibility**, each HLA typing (including disease associated antigens), HLA antibody screen, or HLA crossmatch is counted as one test.
- For **microbiology**, susceptibility testing is counted as one test per group of antibiotics used to determine sensitivity for one organism. Cultures are counted as one per specimen regardless of the extent of identification, number of organisms isolated and number of tests/procedures required for identification.
- For **general immunology**, testing for allergens should be counted as one test per individual allergen.
- For **hematology**, each **measured** individual analyte of a **complete blood count** or **flow cytometry** test that is ordered **and reported** is counted separately. The **WBC differential** is counted as one test.
- For **immunohematology**, each ABO, Rh, antibody screen, crossmatch or antibody identification is counted as one test.
- For **histopathology**, each block (not slide) is counted as one test. Autopsy services are not included. For those laboratories that perform special stains on histology slides, the test volume is determined by adding the number of special stains performed on slides to the total number of specimen blocks prepared by the laboratory.
- For **cytology**, each slide (not case) is counted as one test for both Pap smears and nongynecologic cytology.
- For **clinical cytogenetics**, the number of tests is determined by the number of specimen types processed on each patient; e.g., a bone marrow and a venous blood specimen received on one patient is counted as two tests.
- For **chemistry**, each analyte in a profile counts as one test.
- For **urinalysis**, microscopic and macroscopic examinations, each count as one test. Macroscopics (dipsticks) are counted as one test regardless of the number of reagent pads on the strip.
- For **all specialties/subspecialties**, do not count calculations (e.g., A/G ratiior, MCH, T7, etc.), quality control, quality assurance, or proficiency testing assays.

If you need additional information concerning counting tests for CLIA, please contact your State agency.