Form Approved OMB No. 0938-0581

CLINICAL LABORATORY IMPROVEMENT AMENDMENTS OF 1988 (CLIA) APPLICATION FOR CERTIFICATION

GENERAL INFORMATION					
☐ Initial Application	CLIA Identification Number				
☐ Change in Certification Type	D(If an initial application leave blank, a number will be assigned)				
Facility Name	Federal Tax Identification Number				
	Telephone No. (Include area code) Fax No. (Include area code)				
Facility Address — Physical Location of Laboratory (Building, Floor, Suite if applicable.)	Mailing/Billing Address (If different from street address, include attention line and/or Building, Floor, Suite)				
Number, Street (No P.O. Boxes)	Number, Street				
City State ZIP Code	City State ZIP Code				
Name of Director (Last, First, Middle Initial)					
II. TYPE OF CERTIFICATE REQUESTED (Check one)					
☐ Certificate of Waiver (Complete Sections I – VI and	VIII-X)				
\Box Certificate for Provider Performed Microscopy Procedures (<i>PPMP</i>) (Complete Sections $I-X$)					
\Box Certificate of Compliance (Complete Sections $I - X$)					
☐ Certificate of Accreditation (Complete Sections I through 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					
□ JCAHO □ AOA □ A	AABB				
□ CAP □ COLA □ A	ASHI				

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

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. The time required to complete this information collection is estimated to average 30 minutes to 2 hours 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 any comments concerning the accuracy of the time estimate(s) or suggestions for improving this form, please write to: CMS, Attn: PRA Reports Clearance Officer, 7500 Security Boulevard, Baltimore, Maryland 21244-1850.

III. TYPE OF LABORATORY (Check the	one m	ost descriptive	of facility type)			
□ 01 Ambulatory Surgery Center	1 0	Hospital		□ 19 P	hysician Office	
		Independent			ther Practitione	
•		2 Industrial				(1 00)
1 1		Insurance		□ 21 T	issue Bank/Rep	ositories
ž		Intermediate	Care Facility		lood Banks	001001100
in Health Care Facility	— 17		•			nic
	□ 15	for Mentally Retarded 5 Mobile Laboratory		☐ 23 Rural Health Clinic		
9			ratory	☐ 24 Federally Qualified		
· · · · · · · · · · · · · · · · · · ·	☐ 16 Pharmacy			Health Center		
	1 /	7 School/Student		□ 25 Ambulance		
E .		Health Service			boratories	
	□ 18	Skilled Nursi	-			
□ 09 Hospice		Facility/Nurs	-	□ 27 O	ther	
Is this a Medicare/Medicaid certified faci	ility?	☐ Yes ☐	No			
If yes, indicate Medicare provider number	er		Med	icaid number _		
IV. HOURS OF LABORATORY TESTING	G (List	times during wi	hich laboratory t	esting is perform	ned)	
SUNDAY MONDA'	Y	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
FROM: AM						
PM						
TO: AM						
PM						
(For multiple sites, attach the additional information using the sa	ame form	at.)				
V. MULTIPLE SITES (must meet one of the	e regui	latory exception	s to apply for this	provision)		
Are you applying for the multiple site of	excep	tion?				
□ No. If no, go to section VI. □ Yes	_		al number of sit	tes under this c	ertificate	and
	•	remainder of				
	•					
Indicate which of the follo	owing	regulatory ex	xceptions appli	es to your faci	ility's operatio	n.
Is this a not-for-profit or Federal, State or			Is this a hospital with several laboratories located at contiguous			
laboratory engaged in limited (not more that	han a	combination	buildings on the same campus within the same physical			
of 15 moderate complexity or waived tests per certificate)		location or street address and under common direction that is				
public health testing and filing for a single certificate for		tificate for	filing for a single certificate for these locations? Yes No			
multiple sites? ☐ Yes ☐ No						
			If yes, list name or department, location within hospital and specialty/subspecialty areas performed at each site below.			
If yes, list name, address and tests performed	l for ea	ich site below.	specialty/subsp	pecialty areas p	erformed at each	ch site below.
If additional space is needed, check here \Box and attach the additional information using the same format.						
NAME AND ADDRESS / LOCATION			TESTS PERF	ORMED / SPE	CIALTY / SUBS	SPECIALTY
Name of Laboratory or Hospital Department						
Address/Location (Number, Street, Location if applicable)						
City, State, ZIP Code	Telep	hone Number				
Name of Laboratory or Hospital Department	1 ()				
Address/Location (Number, Street, Location if applicable	'e)					
City, State, ZIP Code	Telen	hone Number				
	()				
Name of Laboratory or Hospital Department						
Address/Location (Number, Street, Location if applicable	le)					
City State ZIP Code	Telen	hone Number				

VI. WAIVED TESTING					
Indicate the estimated T (OTAL ANNUA	L TEST volun	ne for all waived tests per	formed	
VII. NONWAIVED TESTING	a (Including PPM	IP testing)			
If you perform testing other certificate for multiple sites.			tts, complete the information testing for ALL sites.	below. If applyi	ng for one
estimated annual test volum	e for each special quality assurance	alty. Do not incluse or proficiency t	rialty in which the laboratory ade testing not subject to CLE testing when calculating test whe application package.)	IA, waived tests,	or tests run for
			the accreditation organization compliance. (JCAHO, AOA		
SPECIALTY / SUBSPECIALTY	ACCREDITING ORGANIZATION	ANNUAL TEST VOLUME	SPECIALTY / SUBSPECIALTY	ACCREDITING ORGANIZATION	ANNUAL TEST VOLUME
HISTOCOMPATIBILITY ☐ Transplant ☐ Nontransplant MICROBIOLOGY ☐ Bacteriology ☐ Mycobacteriology ☐ Mycology ☐ Parasitology ☐ Virology			HEMATOLOGY ☐ Hematology IMMUNOHEMATOLOGY ☐ ABO Group & Rh Group ☐ Antibody Detection (transfusion) ☐ Antibody Detection (nontransfusion) ☐ Antibody Identification		
DIAGNOSTIC IMMUNOLOGY ☐ Syphilis Serology ☐ General Immunology CHEMISTRY ☐ Routine ☐ Urinalysis ☐ Endocrinology ☐ Toxicology			□ Compatibility Testing PATHOLOGY □ Histopathology □ Oral Pathology □ Cytology RADIOBIOASSAY □ Radiobioassay		

TOTAL ESTIMATED ANNUAL TEST VOLUME __

CLINICAL

CYTOGENETICS

☐ Clinical Cytogenetics

VIII. TYPE OF CONTROL					
Enter the appropriate two digit code from the list be VOLUNTARY NONPROFIT O1 Religious Affiliation O2 Private O3 Other (Specify) (Specify)		GOVERNMENT 05 City 06 County 07 State	08 Federal 09 Other Government (Specify)		
IX. DIRECTOR AFFILIATION WITH O	THER LABORATO	ORIES	(0)0000		
If the director of this laboratory serve the following:	s as director for add	ditional laboratories that	are separately certified, please complete		
NAME OF LABORATORY	,	ADDRESS	CLIA IDENTIFICATION NUMBER		
X. INDIVIDUALS INVOLVED IN LAB	involved in laborat	ory testing (directing, sup	ervising, consulting or testing). Do not waived testing, only count an individual		
one time, at the highest laboratory po supervisor and general supervisor. The	sition in which the	y function. (Example: Par	thologist serves as director, technical		
A. WAIVED TESTING Total No. of Individuals	Total No. o Clinic Technic	Al No. of Individuals Technical supervisor Technical consultant Testing personnel Technical consultant Cytotechnologist			
ATTENTION: READ 1 Any person who intentionally violates			SIGNING APPLICATION		
• •	er shall be imprison ection is for a second	ed for not more than 1 yed or subsequent violation	ear or fined under title 18, United States of such a requirement such person		
standards found necessary by the Secr Public Health Service Act as amended employee duly designated by the Secr	retary of Health and I. The applicant fur tetary, to inspect the quested information	d Human Services to carrether agrees to permit the laboratory and its operator or materials necessary to	ations and its pertinent records at any o determine the laboratory's eligibility		
SIGNATURE OF OWNER/DIRECTOR OF LAB	ORATORY (Sign in ink)		DATE		

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. 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.**

THE GENERAL INFORMATION SECTION AND 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, the CLIA identification number should be left blank. The number will be assigned when the application is processed.

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.**

Facility street address must be the actual physical location where testing is performed, including floor, suite and/or room, if applicable. **DO NOT USE A POST OFFICE BOX NUMBER OR A MAIL DROP ADDRESS FOR THE NUMBER AND STREET OF THE ADDRESS**. If the laboratory has a separate mailing or billing address, please complete that section of the application.

II. TYPE OF CERTIFICATE REQUESTED

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 (PPMP) can only perform tests categorized as PPMP, or tests categorized as PPMP and waived tests;*
- Certificate of Compliance can perform tests categorized as waived, PPMP and moderate and/or high complexity tests provided the applicable CLIA quality standards are met; and
- **Certificate of Accreditation** can perform tests categorized as waived, PPMP and moderate and/or high complexity tests provided the laboratory is currently accredited by an approved accreditation organization.**
- *A current list of waived and PPMP tests may be obtained from your State agency. Specific test system categorizations can also be reviewed via the Internet on www.cdc.gov/phppo/dls/.
- **If you are applying for a Certificate of Accreditation, you must provide evidence of accreditation for your laboratory by an approved accreditation organization for CLIA purposes or evidence of application for such accreditation within 11 months after receipt of your Certificate of Registration.

III. TYPE OF LABORATORY

Select the type of laboratory designation that is most appropriate for your facility from the list provided. If you cannot find your designation within the list, contact your State agency for assistance.

IV. HOURS OF ROUTINE OPERATION

Provide only the times when actual laboratory testing is performed in your facility.

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 regulatory exceptions outlined on the form.

VI. WAIVED TESTING

Include only the estimated annual volume for those tests that are waived.

VII. NON-WAIVED TESTING (Including PPMP)

Follow the specific instructions on page 3 of the Form CMS-116 when completing this section. (Note: The Accrediting Organization column should reflect accreditation information for CLIA purposes only; e.g., JCAHO, etc.).

VIII. TYPE OF CONTROL

Select the code which most appropriately describes your facility. Proprietary/for profit entities must choose "04".

IX. DIRECTOR AFFILIATION WITH OTHER LABORATORIES

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

X. INDIVIDUALS INVOLVED IN LABORATORY TESTING

Self explanatory

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.

TESTS COMMONLY PERFORMED AND THEIR CORRESPONDING LABORATORY SPECIALTIES/SUBSPECIALTIES

HISTOCOMPATABILITY

HLA Typing (disease associated antigens)

SYPHILIS SEROLOGY

RPR

FTA, MHA-TP

GENERAL IMMUNOLOGY

Mononucleosis Assays Rheumatoid Arthritis Febrile Agglutins Cold Agglutinins

HIV

Antibody Assays (hepatitis, herpes, etc.)

ANA Assays

Mycoplasma pneumoniae Assays

PARASITOLOGY

Direct Preps

Ova and Parasite Preps

Wet Preps

CHEMISTRY

Routine Chemistry

Albumin BUN
Ammonia Uric acid
Bilirubin, Total ALT/SGPT
Bilirubin, direct AST/SGOT

Calcium SGGT
Chloride Alk Phos
Cholesterol, total Amylase

CO2, total CPK/CPK isoenzymes

Creatinine CKMB

Glucose HDL Cholesterol

pH Iron pO2 LDH

pCO2 LDH isoenzymes
Phosphorous Magnesium
Potassium Ferritin
Protein, total Folic Acid
Sodium Vitamin B12

Triglycerides PSA

Urinalysis

Automated urinalysis

Urinalysis with microscopic analysis Urine specific gravity by refractometer Urine specific gravity by urinometer Urine protein by sulfasalicylic acid

BACTERIOLOGY

Gram Stains Cultures Sensitivities Strep Screens

Antigen assays (chlamydia, etc.)

H. pylori

MYCOBACTERIOLOGY

Acid Fast Smears
Mycobacterial Cultures

Sensitivities

MYCOLOGY

Fungal Cultures

DTM

KOH Preps

VIROLOGY

RSV

HPV assays Cell cultures

Endocrinology

TSH Free T4 Total T4

Trilodothyronine (T3)

T3 Uptake Ferritin Folate PSA B12

Serum-beta-HCG

Toxicology

Acetaminophen Primidine Blood alcohol Procainamide **NAPA** Carbamazephine Digoxin Quinidine Ethosuximide Salicylates Gentamycin Theophylline Tobramycin Lithium Valproic acid Phenobarbitol

Phenytoin

HEMATOLOGY

WBC count

RBC count

Hemoglobin

Hematocrit (Other than spun micro)

Platelet

Differential

MCV

Activated Clotting Time

Prothrombin time

Partial thromboplastin time

Fibrinogen

Reticulocyte count

Manual WBC by hemocytometer Manual platelet by hemocytometer

Manual RBC by hemocytometer

Sperm count

RADIOBIOASSAY

Red cell volume Schilling's test **IMMUNOHEMATOLOGY**

ABO group Rh(D) type

Antibody Screening

Antibody Identification

Compatability testing

PATHOLOGY

Dermatopathology Oral pathology

PAP smear interpretations

Other cytology tests

Histopathology

CYTOGENETICS

Fragile X Buccal smear

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.
- Testing for allergens should be counted as one test per individual allergen.
- For **chemistry** profiles, each individual analyte is counted separately.
- 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 **complete blood counts**, each **measured** individual analyte that is ordered **and reported** is counted separately. Differentials are counted as one test.
- Do not count calculations (e. g., A/G ratio, MCH, and T7), quality control, quality assurance and proficiency testing assays).
- 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 **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.