

Maryland Department of Health and Mental Hygiene
Office of Health Care Quality – Laboratory Licensing Programs
Spring Grove Center – Bland Bryant Building
55 Wade Avenue, Catonsville, MD 21228
Phone: 410.402.8025 Fax: 410.402.8213

Instructions for Completion of State Compliance Application

***Changes to your current State laboratory license must be submitted on the Laboratory Licensing Change Form. The form can be downloaded on our website at www.dhmh.state.md.us/ohcq ***

It is important that you fill out this application completely, including signatures where required. If the application is incomplete it will delay the licensing process.

Please submit no money at this time. Once your application is reviewed for completeness and compliance with the applicable regulations, you will be issued an invoice for the application fee as well as other fees as outlined in COMAR 10.10.04.02.

Please allow 6-8 weeks for permit processing and invoicing.

Once your payment is received, the appropriate license will be issued.

If you have any questions, please call the Laboratory Licensing Division at (410) 402-8025.

Important

Before submitting your application, please review the checklist on the last page.



Maryland Department of Health and Mental Hygiene
Office of Health Care Quality – Laboratory Licensing Programs
Spring Grove Center – Bland Bryant Building
55 Wade Avenue, Catonsville, MD 21228
Phone: 410.402.8025 Fax: 410.402.8213

State of Maryland
Department of Health and Mental Hygiene
Laboratory Licensing Programs
Office of Health Care Quality



Date/Amount Paid	Office use only
Invoice #	Office use only
Check #	Office use only
State Permit #	Applicant, if known please enter
CLIA #	Applicant, if known please enter

State Compliance Application

☐ Initial Application	☐ Reinstat	:ement		
I. Laboratory Information				
Type of Laboratory 🔲 Physician Office 🔲 Point	of Care Independ	lent/Reference	Hospital	
Laboratory Practice/ Entity Name		Contact Person N	ame/Phone Number	
Address, City, State and Zip Code	Email Address		Fax	
Mailing address if different from above				
II. Director Information				
Director Name	Degree	Full Time	Part Time (hours/week)	
Certification by American Specialty Board (Name, Date, Number)		State Medical Lice	ense Number	
III. Laboratory Supervisor/Consulting Supervisor/Manager Information				
Name	Degree	Full Time	Part Time (hours/week)	
Certification by American Specialty Board (Name, Date, Number)				

IV. Schedule A - General Permit					
*** If you are only performing tests on Excepted list, Schedule B, do not use this section***					
Chemistry	Genetics	Forensic Toxicology		Microbiology	Health Awareness
 ☐ Routine ☐ Blood Gas ☐ Endocrinology ☐ Toxicology: Drugs of Abuse ☐ Toxicology: Therapeutic ☐ Toxicology: Heavy Metals ☐ Radioimmunoassay 	☐ Routine ☐ Molecular ☐ Cytogenetics	☐ Toxicology:	Job Related	☐ Bacteriology ☐ Parasitology ☐ Mycology ☐ Mycobacteriology ☐ Virology	☐ Cholesterol/HDL ☐ Other Excepted Tests * * Excepted tests under Health Awareness require a General Permit.
Immunohematology	Hematology	Molecular Biology		Pathology	Immunology
 □ ABO/Rh/Non Transfusion/Transplant □ ABO/Rh □ Antibody Detection □ Antibody Identification □ Compatibility Testing 	☐ Routine ☐ Coagulation	☐ Nucleic Acid Probes☐ PCR Amplifications☐ Recombinant Nucleic Acid Techniques		☐ Histopathology ☐ Dermatopathology ☐ Oral Pathology ☐ Cytology-GYN ☐ Cytology-Non- GYN	☐ General Immunology☐ Syphilis Serology☐ Histocompatability
V. Schedule B - Excepted Tests * * Note: Not all tests excepted by Maryland regulations are waived by CLIA. You can check the test categories for CLIA at http://www.accessdata.fda.gov/scripts/cdrh/cfdocs/cfclia/search.cfm					categories for CLIA at
Chemistry			Hematology		
BNP □ Dipstick Glucose □ Dipstick Urinalysis □ Dipstick Microalbumin & creatinine, urine □ Fructosamine (whole blood) □ Glucose (FDA Home Device) □ Hemoglobin A1c (Glycohemoglobin) □ Microscopic Urinalysis □ Urine or saliva drug or alcohol for approved counselors			☐ Fern Test ☐ Hematocrit ☐ Hemoglobin ☐ Nitrazine Test ☐ Semen analysis, qualitative ☐ Sickle Cell Testing ☐ CLIA Waived PT/INR		
Immunology			Microbiology		
 □ Bladder marker, H-related protein, qualitative □ H.Pylori (whole blood) □ Heterophyle AG (whole blood) □ Mono Slide Test □ NMP Bladder Marker, qualitative □ Rheumatoid Factor □ Urine Pregnancy Test 		□ Dermatophyte Screen Trichomonas vaginalis antigen □ □ Fecal Fat Bacterial Sialidase □ □ Gram Stain Adenovirus antigen eye fluid □ □ Group A Strep Screen (non-culture) □ Influenza Antigen (nasal or throat swab) □ KOH Preparation □ Occult Blood □ Occult Blood, gastric □ Pinworm Prep □ Urine Colony Count (no ID) □ Wet Mount			

VI. Mandatory, You Must List ***Please also include test disc	cipline/subdicipline (e	e.g. Chemistry-Ro	
	VII. Proficiency	y Testing	
☐ I am not enrolled	☐ I am enrolled (complete below)		
Name of Company			<u>Discipline</u>
A. Type of Entity Sole Proprietorship Par Other (Specify)	·	n 🗌 Unincorporate	ed Association
B. This section is MANDATORY, ap	plication will be returned	d if left blank. Social	Security Number is <u>unacceptable</u>
Name	Addres	SS	EIN Federal Tax ID
I certify that the information provided in this app representation, or failure to fully and accurately federal or State laws, may lead to a denial, suspe termination of participation in State or federal re compliance with federal laws.	disclose the requested infornation or revocation of the m	e, understanding that a mation in this applicat nedical laboratory licer	ion, may be prosecuted under applicable ase for this entity, or could result in

Signature of Laboratory Director

Date

For Informational Purposes Only Examples of Testing for Schedule A- General Permit (Do Not Circle)

Chemistry

Alkaline Phosphatase

Amylase

B-HCG (quantitative)

Blood Lead CK-MB Digoxin Iron Lipase

Phenytoin

T4-Free

Troponin

TSH

Vitamin D

Genetics

Chromosome Analysis
FISH Studies (Neoplastic and Congenital)
Fragile X Screen
Gaucher Disease (GBA) 8 Mutations
Tay-Sachs (HEXA) 7 Mutations
Y Chromosome Deletions

Forensic Toxicology

Job Related Alcohol Job Related Drugs of Abuse

Microbiology

AFB Smear
Bacterial Culture
Blood Culture
CSF Bacterial Antigen
Fungus/Yeast Culture
Ova and Parasite
Sensitivity Testing
Viral Culture

Hematology

APTT CBC

Differential Fetal Hemoglobin Fibrinogen

INR

Prothrombin Time Reticulocyte Count Sedimentation Rate

Molecular Biology

Adenovirus PCR
BD Affirm Probe Test
Chlamydia PCR
EBV PCR
HCV Genotyping
HIV Drug Resistance Genotyping
HIV Viral Load

Pathology

Dermatopathology
Fine Needle Aspirations
Grossing
Histopathology
Oral Pathology
Other Cytology
Pap Smear Interpretations

Immunology

Anti-Nuclear Antibody
Epstein Barr Antibodies
GM1 Antibody
Hepatitis B Surface Antibody
Hepatitis B Surface Antigen
Herpes Antibody
HIV Antibody
Lyme Antibody
Non Transplant Related Histocompatibility

prevent a delay in processing your ape following are included:	plication please check to make sure all of		
Completed application with each section complet	ely filled out		
Signature of Medical Director must match Directo	Signature of Medical Director must match Director name in section II of application		
If the status of your CLIA certificate is changing, a completed CMS 116 form must be submitted			
Director Qualifications			
Copy of CV, Diploma (highest degree), (if applicable)	ECFMG (if applicable), board certification for MD or PhD		
Technical Supervisor Qualifications (for the discip	pline of HISTOLOGY)		
Copy of American Pathology Board celCopy of Maryland (Board of Physicians			
Genetics Testing			
American Board of Medical Genetics of clinical genetics and CV Copy of Test Menu Copy of a Validation Study of one test Letter from Director documenting that Certificate of Accreditation Laboratories	the designated accrediting organization		
Applicants Located in Maryland	Applicants Located Out of State		
Completed CLIA application in agreement with State application	Copy of CLIA certificate and State Laboratory License, if applicable		
Copy of Director's Maryland (Board of Physicians) license to practice medicine	Copy of most recent survey, which includes cited deficiencies and corrective actions		
For High Complexity Laboratories: Documentation of training, education and previous experience that meets CLIA Sec. 493.1443: Standard: Laboratory Director Qualifications	☐ Copy of Director's State license to practice medicine from the State where the laboratory is located		
For Moderate Complexity Laboratories: Board Certification or Documentation of 20 CME from approved programs for Medical Director that meets CLIA Sec. 493.1405	 Documentation of training, education and previous experience that meets CLIA Sec. 493.1443: Standard: Laboratory Director Qualifications 		
Documentation of licensure as a practitioner seeking a Letter of Exception (midwife, nurse practitioner, PA, chiropractor, podiatrist, dentist)	Proof of most recent participation in annual GYN cytology proficiency testing		