

## Maryland Department of Health Office of Health Care Quality – Laboratory Licensing 7120 Samuel Morse Drive

Second Floor

Columbia, Maryland 21046 Phone: 410.402.8025 Fax: 410.402.8213

Office Use Only				
Date Received:				
Date Completed:				

## Laboratory Licensing Change Form

Please provide us with the changes in the fields below along with the effective date of the change.

For a change of Director, a copy of the Director's medical license, medical diploma and board certification must be submitted. Please send diploma, board certification and CV for a PhD Director.

CLIA certificate of compliance and PPM labs must submit a CLIA 116 application as well to update director.

CLIA certificate of accreditation labs must contact their accreditation agency to update director.

\*\*\*THIS FORM MUST BE SIGNED BY THE DIRECTOR FOR ALL CHANGES TO BE VALID\*\*\*

Please return this form Fax: 410-402-8213 Email: ohcq.fax@maryland.gov

Current Name of Lab:	
State Lab ID #Federal CLIA #:_	Is this CLIA a multisite? Y O N O
Laboratory Name:	Date of Change:
Owner:	Date of Change:
Tax ID #:	Date of Change:
Director:	Date of Change:
Physical Address:	Date of Change:
Mailing/Billing Address:	Date of Change:
Telephone #:	
Fax #:	Date of Change:
Email:	——— Date of Change:

Please list specific tests you are adding or deleting, indicate for each test the instrument/kit and manufacturer used as well as the effective date of change. Please also use the test menu page, Schedule A and B to list the testing discipline that will appear on the license

## **Changes/Additions/Deletions to Tests**

Test Name	Kit/Instrument Used	Add Delete	Date of Change		
<ul><li></li></ul>		with a CMS-116, both forms must the	Procedures (PPMP)		
Our office has clos	sed and/or discontinued all clinic	cal testing. Date of Change:			
Laboratory Directo	or's Signature:	Date:			
Check to requ	uest an updated CLIA certificate.	CMS fees may be applied for	or this request.		

IV. Schedule A - General Permit  *** If you are only performing tests on Excepted list, Schedule B, do not use this section***									
Chemistry	Genetics	Forensic Toxi	-	Microbiology	Health Awareness *				
Routine Blood Gas Endocrinology Toxicology: Drugs of Abuse Toxicology: Therapeutic Toxicology: Heavy Metals Radioimmunoassay	Routine Molecular Cytogenetics		: Job Related	Bacteriology Parasitology Mycology Mycobacteriology Virology	Cholesterol/Lipids Glucose Finger Stick Hemoglobin A1c  * performed at health fairs not routine chemistry lab *must be CLIA waived				
Immunohematology/ Blood Bank	Hematology	Molecular Bio	ology	Pathology	Immunology				
ABO/Rh/Non Transfusion/Transplant ABO/Rh Antibody Detection Antibody Identification Compatibility Testing	Routine Coagulation CLIA Waived CBC (Sysmex)	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									
Chemistry  CLIA waived blood lipid analysis for cholesterol, HDL, LDL, and triglycerides.  Dipstick Glucose  Dipstick Urinalysis  Microscopic Urinalysis  Dipstick Microalbumin & creatinine, urine  Fructosamine (whole blood)  Glucose (FDA Home Device)  Hemoglobin A1c (Glycohemoglobin)  Waived Whole Blood Lead Testing  CLIA Waived Urine Drug Screen			Hematology  Fern Test Hematocrit Hemoglobin Nitrazine Test Semen analysis, qualitative Sickle Cell Testing CLIA Waived PT/INR						
Immunology			Microbiology	,					
Bladder marker, H-related p H.Pylori (whole blood) Heterophyle AG (whole bloo Mono Slide Test NMP Bladder Marker, qualita Rheumatoid Factor Urine Pregnancy Test	d)		Bacterial Gram Stai Group A S Influenza KOH Prep Occult Blo Occult Blo Pinworm	Sialidase in Ader strep Screen (non-culture Antigen (nasal or throat aration bod bod, gastric Prep bony Count (no ID)					