

Medical Lab Technology

Medical Laboratory Technicians are prepared to perform a wide variety of test procedures in blood and body fluids. MLTs demonstrate cognitive, psychomotor and affective skills in areas of clinical chemistry, hematology/hemostasis, immunology, immunochemistry/transfusion medicine, microbiology, urinalysis, molecular diagnostics, and laboratory operations.

State	Meets Requirements	Does not Meet Requirements	State Does Not Require At This Time	Notes
Alabama	x			
Alaska	x			
American Samoa	x			
Arizona	x			
Arkansas	x			
California	x			https://www.cdph.ca.gov/programs/lfs/Pages/ClinicalLaboratoryPersonnel.aspx
Colorado	x			
Connecticut	x			
Delaware	x			
District of Columbia	x			
Florida	x			http://www.floridahealth.gov/licensing-and-regulation/index.html
Georgia	x			
Guam	x			
Hawaii	x			
Idaho	x			
Illinois	x			
Indiana	x			
Iowa	x			
Kansas	x			
Kentucky	x			
Louisiana	x			http://www.lsbme.la.gov/licensure/clinical-laboratory-personnel
Maine	x			

Maryland	x			
Massachusetts	x			
Michigan	x			
Minnesota	x			
Mississippi	x			
Missouri	x			
Montana	x			
Nebraska	x			
Nevada	x			
New Hampshire	x			
New Jersey	x			
New Mexico	x			
New York	x			http://www.op.nysed.gov/prof/clt/
North Carolina	x			
North Dakota	x			https://www.ndclinlab.com/
Northern Mariana Islands	x			
Ohio	x			
Oklahoma	x			
Oregon	x			
Pennsylvania	x			
Puerto Rico	x			http://www.ctmpr.com/
Rhode Island	x			
South Carolina	x			
South Dakota	x			
Tennessee	x			https://www.tn.gov/health/health-program-areas/health-professional-boards.html
Texas	x			
US Virgin Islands	x			
Utah	x			
Vermont	x			
Virginia	x			
Washington	x			
West Virginia	x			https://dhhr.wv.gov/ols/regulatory/Pages/Licensure.aspx

Wisconsin	x			
Wyoming	x			

Comments: California, Florida, Hawaii, Louisiana, Montana, Nebraska, New York, North Dakota, Rhode Island, Tennessee, and West Virginia require both state licensure and national certification. Our programs meet the requirements for both.