

Available exams for Medical Technologists/Clinical Laboratory Scientists and Medical Laboratory Technicians/Clinical Laboratory Technicians as of January 1st, 2021

American Society for Clinical Pathology Board of Registry (ASCP)- www.ascp.org	
Medical Technologist MT (ASCP)	Category I
Medical Laboratory Technician MLT (ASCP)	Category II
American Association of Bioanalysts Board of Registry (AAB) formerly ISCLT- www.aab.org	
Medical Technologist- MT (AAB)	Category not specified
Medical Laboratory Technician- MLT (AAB)	Category not specified
American Medical Technologists (AMT)- www.americanmedtech.org	
Medical Technologist MT (AMT)	Category Not Specified
Medical Laboratory Technician MLT (AMT)	Category Not Specified

Current available Exams for Clinical Laboratory Specialists

American Association of Clinical Chemists (AACC)- www.aacc.org	
Clinical Chemistry Specialty	Specialist
American Board of Clinical Chemistry (ABCC)- www.apps.aacc.org/abcc	
Microbiology Specialty	Specialist
American Society for Histocompatibility and Immunogenetics (ASHI)- www.ashi-hla.org	
Histocompatibility and Immunogenetics	Specialist
American Association of Bioanalysts (AAB)- www.aab.org	
Specialties considered for approval on an individual basis	Specialist
American Society for Clinical Pathology Board of Registry (ASCP)- www.ascp.org	
Microbiology Specialist (ASCP)	Specialist

Previously recognized but NOT currently available exams for Medical Technologist/Clinical Laboratory Specialists and Medical Laboratory Technicians/Clinical Laboratory Technicians.

National Credentialing Agency for Laboratory Personal (NCA)- www.nca-info.org	
Clinical Laboratory Scientist CLA (NCA)	Category I
Clinical Laboratory Technician CLT (NCA)	Category II
International Society of Clinical Laboratory Technology Credentialing Commission (ISCLT) [Now is AAB]	
RMT (ISCLT)	Category II
RLT (ISCLT)	Category II
American Society for Clinical Pathology Board of Registry (ASCP)- www.ascp.org	
Certified Laboratory Technician CLA (ASCP)	Grandfathered only as Category II