

INTERNATIONAL MEDICAL LABORATORY TECHNICIAN

EXPERIENCE DOCUMENTATION FORM (Route 3)

PART I (TO BE COMPLETED BY APPLICANT) Applicant's Name ASCP Customer ID

Email Address Address

PART II (MUST BE COMPLETED AND SIGNED BY LABORATORY MANAGEMENT* OR EMPLOYER IN ORDER TO **BE ACCEPTABLE)**

SUBJECT: VERIFICATION OF EXPERIENCE FOR EXAMINATION ELIGIBILITY

	iis individual, identified above, l amination. In order to establish				· · · · · · · · · · · · · · · · · · ·	
1.	PLEASE COMPLETE: EXPERIENCE (INCLUDING ON-THE-JOB TRAINING)					
	Date experience <u>started</u> :	Month	Day	Year		
	Date experience <u>started</u> : Date experience <u>ended</u> :	Month	Day	Year		
	How many hours per week?					
2.	demonstrated competency un for International Medical Lab documented in <u>ALL 4</u> areas as	der your supervi oratory Technic required for elig	sion by using The Guidian . (NOTE: It is the aibility.)	delines for Evaluati pplicant's responsi	ng Experience of a Candidate bility to ensure experience is	
	Blood Banking (Immunohematology)			Microbiology		
	Cl	Chemistry		Hematology		
3.	BY SIGNING THIS FORM, I AS PERFORMED SATISFACTORILY				THAT THIS APPLICANT HAS	
(Please Print) Laboratory Management* or Employer Name					tle	
Laboratory Management* or Employer Signature					ate	
Laboratory Management* or Employer Email Address				Ins	stitution Telephone Number	
li	nstitution					
lı	nstitution Address					

BE SURE TO INCLUDE A LETTER OF AUTHENTICITY FROM YOUR LABORATORY MANAGEMENT* OR EMPLOYER WITH THIS EXPERIENCE DOCUMENTATION FORM. THE LETTER OF AUTHENTICITY MUST BE PRINTED ON ORIGINAL LETTERHEAD. IT MUST STATE THAT THE EXPERIENCE DOCUMENTATION FORM WAS COMPLETED, SIGNED AND DATED BY YOUR LABORATORY MANAGEMENT* OR EMPLOYER. EXPERIENCE DOCUMENTATION FORMS RECEIVED WITHOUT LETTERS OF **AUTHENTICITY ARE UNACCEPTABLE.**

*Management is defined as someone in a management role who can verify technical experience.

See <u>www.ascp.org/boc/intl-documentation</u> for submission instructions.



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GUIDELINES FOR EVALUATING EXPERIENCE OF A CANDIDATE

INTERNATIONAL MEDICAL LABORATORY TECHNICIAN

To qualify for certification as an international medical laboratory technician, the applicant should be competent to perform <u>ALL</u> of the tests and procedures indicated. The international medical laboratory technician should have the equivalent knowledge and skill to those of a graduate of an accredited Medical Laboratory Technician program.

AREA OF EXPERIENCE	AREA OF EXPERIENCE EXTENT OF EXPERIENCE				
BLOOD BANKING	 Specimen collection, evaluation, and processing ABO, Rh, and other blood group system typing Antibody detection and identification Compatibility testing Direct antiglobulin test Transfusion adverse reaction testing Processing and administration of blood products HDFN testing* *Competency for this task may be demonstrated through performance, observation, or simulation. 				
	 Instrument preventive maintenance and troubleshooting Quality control / assurance Laboratory safety 				
CHEMISTRY	 Specimen collection, evaluation, and processing Basic analytical methodology including electrolytes, blood gases*, glucose, blood urea nitrogen, creatinine, bilirubin, enzymes, lipids, and proteins *Competency for this task may be demonstrated through performance, observation, or simulation. 				
	 Immunoassays Endocrinology and tumor markers Therapeutic drug monitoring/toxicology* *Competency for this task may be demonstrated through performance, observation, or simulation. 				
	 Instrument preventive maintenance and troubleshooting Quality control / assurance Laboratory safety 				
HEMATOLOGY	 Specimen collection, evaluation, and processing Blood smear preparation, evaluation, and differential Complete blood count Miscellaneous tests (e.g., reticulocyte, ESR, sickle screen) Routine coagulation tests (e.g., PT, APTT, D-dimer) Instrument preventive maintenance and troubleshooting Quality control / assurance Laboratory safety 				
MICROBIOLOGY	 Specimen collection, evaluation, and processing Antibiotic susceptibility testing* *Competency for this task may be demonstrated through performance, observation, or simulation. Culture evaluation* 				



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*Competency for this task may be demonstrated through performance,	
observation, or simulation.	

- Media selection
- Microscopic examination of specimens
- Manual, automated, and/or molecular methods for detection and identification of microorganisms
- Instrument preventive maintenance and troubleshooting
- Quality control / assurance
- Laboratory safety