

HISTOTECHNOLOGIST (HTL)

EXPERIENCE DOCUMENTATION FORM (Routes 2 & 3)

PART I (TO BE COMPLETED BY APPLICAN	T)
A college of A bloom	ASSER COLLEGE IN III
Applicant's Name	ASCP Customer ID #
Address	Email Address
City, State, Zip Code	Last Four Digits of Applicant's Social Security #
met. Multiple forms must be submitted i	s may be submitted to verify that the experience requirements have been if experience was obtained at different laboratories or under different ponsibility to ensure experience is documented in <u>ALL</u> areas required for
Will more than one documentation form be	submitted for this application? Yes No
PART II (MUST BE COMPLETED AND SIGN THE APPLICANT'S TECHNICAL	ED BY THE APPLICANT'S SUPERVISOR* WHO IS QUALIFIED TO VERIFY EXPERIENCE)
• •	R EXAMINATION ELIGIBILITY d for the Board of Certification Histotechnologist examination. In order to ation, the following information is necessary:
needed here in section 1. Please complet	DING ON-THE-JOB TRAINING) wo-part structured histotechnology program, no additional information is see sections 2 and 3 of this documentation form. The applicant is also route 2 structured program documentation form.
Date experience <u>started</u> in Histotechnology:	: Month Day Year No end date:
Date experience ended in Histotechnology:	
How many hours per week in Histotechnolo	gy?
APPLICANT HAS PERFORMED SATISFA histotechnologist, the applicant should be may be demonstrated through direct obstave the equivalent knowledge and skill	te of this applicant. PLEASE PLACE AN \underline{X} BY EACH AREA IN WHICH THIS CTORILY UNDER YOUR SUPERVISION. To qualify for certification as a competent to perform \underline{ALL} the tests and procedures indicated. Competency servation of performance or review of results. The histotechnologist should to those of a graduate of a NAACLS accredited Histotechnology program. to ensure experience is documented in \underline{ALL} areas required for eligibility.)
FIXATION	
Tissue Identification	
Parameters (e.g., pH, tirReagents	me, temperature)
 Selection, preparation, a 	and use of fixatives for various applications
 Troubleshooting/proble 	em solving of fixation artifacts



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PROCESSING	
 Selection, preparation, and use of decalcification reagents Selection of appropriate processing methods (e.g., routing immunohistochemistry, cytology) Operation and maintenance of a tissue processor EMBEDDING / MICROTOMY Tissue identification and orientation for embedding Operation and maintenance of an embedding center Microtomy (e.g., paraffin, frozen) 	
 Operation and maintenance of a microtome / water bath 	and cryostat
<u>STAINING</u>	
 Selection of appropriate control material Reagent preparation Operation and maintenance of staining equipment Mounting and coverslipping procedures Identification of tissue structures and their staining charace Routine staining (i.e., H&E) Special staining (e.g., carbohydrates and amyloid, connect microorganisms, pigments and minerals) Immunohistochemistry LABORATORY OPERATIONS Operation, preventive maintenance, and corrective action Troubleshooting Quality control Application of laboratory safety protocols BY SIGNING THIS FORM, I AS THE SUPERVISOR* VERIFY THAT THIS APPLICATIVE HISTOTECHNOLOGY AREAS CHECKED ON THIS FORM. 	tive tissue, n for equipment
(Please Print) Supervisor* Name & Credential(s)	Title
Supervisor* Signature	Date
Telephone Number	Email Address
Institution	

Zip Code
BE SURE TO INCLUDE A LETTER OF AUTHENTICITY FROM YOUR SUPERVISOR* 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 SUPERVISOR*.

*The supervisor is defined as the person who directly oversees the applicant's technical experience, can verify the applicant's competency, and who may have titles including supervisor, laboratory manager, program director, educator, etc.)

See www.ascp.org/boc/us-documentation for submission instructions.