Gregory Lindsay

Histotechnologist

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SUMMARY

Histotechnologist, HTL(ASCP), with 5 years in hospital and private histology labs, covering tissue processing, microtomy, special stains and immunohistochemistry for 500 blocks a day. Validates IHC antibodies, runs quality control on every stain run and handles preventative maintenance on stainers and processors. Uses independent judgment on difficult tissue and frozen sections.

EDUCATION

Bachelor of Science 05/2021

State University of New York at Brockport Brockport, NY

Biology

EXPERIENCE

Histotechnologist 01/2024 - Present

Genesee Valley Medical Center Rochester, NY

Histology and IHC lab for a 750-bed academic hospital.

- Run **250+** IHC slides a day on automated stainers and check every control before slides go to pathologists.
- Validate 6 new immunohistochemistry antibodies a year with tissue microarrays and pathologist sign-off.
- Perform preventative maintenance on 4 stainers and 3 tissue processors, cutting service calls by 30%.
- Cut frozen sections for intraoperative consults and return slides to the pathologist within 15 minutes.

Histology Technician 06/2021 - 12/2023

Finger Lakes Pathology Canandaigua, NY

Private pathology lab handling GI, dermatology and surgical cases.

- Embedded and sectioned 150 blocks a shift by microtomy for H&E, GI and dermatology cases.
- Stained 40 slides a day with PAS, GMS, trichrome and iron special stains.
- Logged reagent lots, temperatures and QC results to keep the lab ready for CAP inspection.
- Trained 3 new technicians on bone, breast and fatty tissue sectioning.

SKILLS

Immunohistochemistry • Microtomy • Tissue Processing • Special Stains • Frozen Sections • Quality Control
Preventative Maintenance • Antibody Validation • Independent Judgment • Attention to Detail

CERTIFICATES

Histotechnologist, HTL(ASCP)
ASCP Board of Certification
09/2023

Qualification in Immunohistochemistry, QIHC(ASCP)
ASCP Board of Certification
05/2025