

Cytogenetic Technologist - Associate

Job Summary:

Under direct supervision, coordinates and participates in specialized and complex technical tasks involved in screening slides of clinical specimens to detect evidence of cancer or other pathological conditions.

Education:

Bachelor's degree in Cytogenetics from a program accredited by the National Accrediting Agency for Clinical Laboratory Sciences (NAACLS), or a bachelor's degree in the biological, chemical and/or medical sciences is required.

Experience:

One (1) year experience in a clinical cytogenetics laboratory is preferred.

Additional Licenses and Certifications:

Certified or eligible to take the Clinical Cytogenetics Board of Certification exam given by the American Society for Clinical Pathology (ASCP).

Job Link:

<http://phxc1b.rfer.us/UTHSCSAMWp6k0>