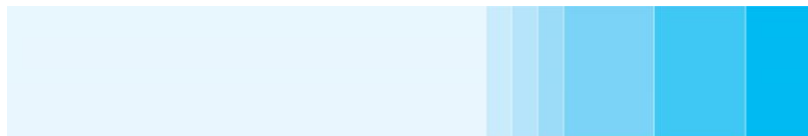




Parsortix® liquid biopsy  
Cells for precision medicine



## Manufacturing Associate I - ANGLE Biosciences Inc., Toronto

ANGLE is a world-leading liquid biopsy company with offices in Guildford (UK), Toronto (Canada) and the Greater Philadelphia area (US). ANGLE's proven patent protected liquid biopsy platform products have the potential to be used in cancer diagnostics to enable early, accurate identification of an individual's condition for the prevention, treatment, and monitoring of disease.

With 1 in 2 UK people being diagnosed with cancer in their lifetime\*, ANGLE's liquid biopsy technologies have the potential to help clinicians select the most appropriate drugs and therapies for an individual patient. As such, our technologies support the development of Precision Medicine.

In 2021 we opened GCLP compliant clinical laboratories in Guildford (UK) and the Greater Philadelphia area (US) to provide "pharma services" for cancer drug trials and, once the labs are accredited, laboratory developed tests (LDTs) for patient management. The pharma services business offers dynamic analysis of patient condition before, during and after the patient receives the drug, assessing both CTCs and CTC clusters recovered from a simple blood test.

We are also pursuing an FDA product clearance for the Parsortix system and have submitted a full De Novo submission, which is currently in substantive review with FDA.

\*Source: Cancer - NHS ([www.nhs.uk](http://www.nhs.uk))

This is an exciting time at ANGLE and at our Research and Development facilities in Toronto we are looking for a Manufacturing Associate I. As a Manufacturing Associate, you will work in a clean room and laboratory environment performing and documenting tasks and procedures according to our established Quality Management System SOPs and work instructions. In this role you will perform various tasks including receipt of incoming materials, processing materials, assembly and production of microarray devices and reagent kits, in-process and final test inspections and data entry.

### Essential Duties and Responsibilities:

- Microarray manufacturing (printing, screening, assembling and packaging)
- Supporting microarray processes (e.g. salinization, tube washing, print plate preparation, etc)
- Reagent manufacturing (ordering raw materials, manufacturing, aliquoting, assembling, and packaging)
- Maintaining inventory (raw materials, consumables and manufactured products)
- Initiating purchase orders
- Maintain, test, and calibrate laboratory equipment
- Contribute knowledge and skills to technical problem solving and product development activities
- Work with hazardous materials or chemicals in complete compliance with applicable safety regulations
- Maintain clean conditions in the working area and in the Clean Room in particular
- Perform such other duties and responsibilities that are consistent with the role of a Manufacturing Associate or as may be assigned from time to time

### Required Experience, Education and Knowledge:

- Post-secondary education in life sciences or related discipline from an accredited college or university or equivalent combination of education and experience
- 1-2 years industry experience, preferably in a regulated medical device manufacturing or laboratory environment

- Previous experience with small component assembly and medical device manufacturing
- Excellent manual dexterity
- Operating knowledge of basic performance in a chemical/biochemical laboratory and instrumentation used in such laboratories
- Understanding of the principles of molecular biology and/or immunoassays
- Proficient routine laboratory skills (e.g. pipetting, operation of laboratory equipment)
- Experience with quality control testing of reagents and consumables
- Flexibility in working hours to accommodate production requirements
- Working knowledge of appropriate regulatory requirements (e.g. cGMP, ISO, WHMIS, Occupational Safety)
- Proficiency in Microsoft Office (Excel, Word, PowerPoint)

**Key Attributes:**

- Strong scientific/technical aptitude
- Good visual inspection skills combined with tolerance for repetitive work
- Commitment to quality of process and product
- Willingness and flexibility in undertaking new tasks
- Strong verbal and written communication skills
- Ability to multitask and prioritize to meet deadlines
- Ability to work both independently with minimal supervision as well as in a team environment
- An eye for detail and commitment to high quality data
- Continuous learner with a keen appetite for cross-disciplinary work
- Possess a flexible, can-do approach to the requirements of the job
- Entrepreneurial thinking and work ethic

**How to Apply**

Please submit your resume, along with a cover letter to [jobsABI@angleplc.com](mailto:jobsABI@angleplc.com) or apply directly to our website at <https://angleplc.com/careers/>

Please reference the position: **“Manufacturing Associate I”**.

All applications will be kept confidential. We thank all candidates for their interest, but **only** candidates selected for an interview will be contacted.

**Please no recruiters.**

At ANGLE Biosciences Inc. we are committed to maintaining and developing a qualified workforce that reflects the diverse population it serves, and we welcome applications from all qualified individuals. We value diversity and we do not discriminate on the basis of race, religion, color, sex, age, non-disqualifying physical or mental disability, national origin, sexual orientation, gender identity or expression, or any other basis covered by local law. We are also committed to preventing and removing barriers to employment for people with disabilities, and we invite you to inform us should you have any accessibility or accommodation needs.