

## Job Posting: 178203 - Position: S26 Quality Engineering Coop 178203

Co-op Work Term Posted:	2026 - Summer
App Deadline	02/19/2026 09:00 AM
Application Method:	Through UBC Science Co-op
Posting Goes Live:	02/09/2026 04:12 PM
Job Posting Status:	Approved

### ORGANIZATION INFORMATION

Organization	Stryker
Address Line 1	8329 Eastlake Drive, Unit 101,
City	Burnaby
Postal Code / Zip Code	V5A 4W2
Province / State	British Columbia
Country	Canada

### JOB POSTING INFORMATION

Placement Term	2026 - Summer
<b> Job Title <b>	S26 Quality Engineering Coop 178203
Position Type	Co-op Position
Job Location	Burnaby, BC,
Country	Canada
Duration	8 or 12 months
Salary Currency	CAD
Salary	50000.0 per year for 40 Major List
Salary Range \$	50,000-55,000
Job Description	

#### Job Title: Quality Engineering Co-op

The following is not intended to represent an all-inclusive list of job responsibilities, but to outline the ESSENTIAL FUNCTIONS of the position.

#### General Description:

The Quality Engineering Co-op will work with Post-Market Quality Engineers (QE) to ensure accurate and timely surveillance of products in the market. We will monitor product performance, trends and risk of products in the field. In addition to conducting post market surveillance activities, the Quality Engineering Co-op will also help support in creating new tools for post market surveillance monitoring to drive accuracy and efficiency. The role requires someone who has great communication, is detail-oriented and self-driven.

#### Essential Functions:

- Gather and analyze field data from internal data sources for post-market surveillance of a wide range of medical devices.
- Work closely with the Post-Market Quality Engineers to understand the product portfolios and conduct risk assessments
- Document post market surveillance reports in accordance to internal procedures and regulatory requirements.
- Support in developing new tools for Post Market Surveillance and trending
- Support in validation of data dashboards used for Post Market Surveillance
- Provide inputs and feedback on opportunities and potential solutions to improve surveillance and trending processes for efficiency and accuracy.

## Job Requirements

### Qualifications:

- Education & Work Experience:
- Second year undergrad or later
- Availability: 8-12 months starting May 2026
- Knowledge:
- Experience with data analytics (preferably in PowerBI and Python)
- Experience with medical device regulations (FDA and EU MDR)
- Proficient in Excel, Word and PowerPoint
- Strong experience accessing and compiling data from multiple sources
- Ability to effectively communicate ideas / concepts and document findings.
- General Skills:
- Commitment to excellence and high standards
- Excellent written and oral communication skills
- Excellent organizational, problem-solving, and analytical skills
- Ability to manage priorities and workflow in a rapidly changing environment.
- Versatility, flexibility, and a willingness to work within constantly changing priorities with enthusiasm.
- Proven ability to handle multiple projects and meet deadlines.
- Strong interpersonal skills
- Good judgment with the ability to make timely and sound decisions.
- Self-managed and motivated
- Familiarity with Medical Device Standards including ISO 13485, ISO 14971

**Citizenship Requirement** N/A

## APPLICATION INFORMATION

<b>Application Procedure</b>	Through UBC Science Co-op
<b>Cover Letter Required?</b>	Yes
<b>Address Cover Letter to</b>	Hiring Manager