



**Position Title:** Quality Engineer Intern

**Location:** San Mateo, California (company is headquartered in Portland, Oregon, but most of the staff works out of San Mateo, California)

**Company Description:**

Madorra is a medical device company developing an exciting new product in women's health. Join our team of experienced engineers and take on this unique opportunity to create a new paradigm and treat an essential quality of life problem for millions of women.

Madorra is venture-backed and fast-paced. We have an exceptional team with a clear focus on the product being developed.

**Responsibilities:**

- Assist in performing Gap Analysis between company's Quality Management System (QMS) Procedures and FDA cGMP (current Good Manufacturing Practices) requirements
- Assist in editing procedures to meet FDA cGMPs where gaps exist
- Assist in training to the new procedures to ensure all employees are up to date on the latest processes
- Collaborate in a small interdisciplinary team (there are 6 people in the company)

**Education and Experience:**

- Work toward a BS in engineering discipline or equivalent experience
- Collaborative teamwork in school, industry, or both
- Strong written and verbal communication skills
- Plus, but not required: Understanding of FDA QSR 21 CFR part 820

**Additional information:**

**Company Address:** 1033 S. Claremont St., San Mateo, CA 94402

**Company website:** [www.madorra.com](http://www.madorra.com)

Madorra is a woman-led medical device start-up for women's health. We are currently developing our first product, intended to be a non-hormonal, non-invasive, pharmaceutical-free device for treating post-menopausal women with vaginal dryness due to vulvovaginal atrophy. Breast cancer survivors, most of whom are required to take hormone suppressants, often develop this disease which can make every day actions, such as simply sitting, painful. Our team of 6 is preparing for our FDA Pivotal Clinical Trial of the device.

**Dates:** 6/28 – 9/3/21 (10 weeks)

15 – 20 hours a week, virtual but may go hybrid if all are vaccinated

We are a small company of 6 people and pride ourselves on providing meaningful, guided internships allowing the participants to experience as much of what it's like to work at a medical device company as we can in the time allotted. We hope that you will be able to bring your engineering problem-solving skills to bear, adding value to the company, and simultaneously learn if medical devices and/or start-ups are of interest to you when you launch your career.

Internships funded by Science Learning Institute, Foothill College