



Gynecology. Now modern.

**Join Us, We Are Looking For a Talented**

## **MedTech R&D project manager (Junior profile)**

Location: Aspivix SA Office, Renens (Lausanne Region), Switzerland,  
with partial home office possible

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[www.aspivix.com](http://www.aspivix.com)

# Vision.

Aspivix.

## Gynecology. Now modern.

1

Well, we've made it as simple as possible.

We're aiming to create a neat, meaningful connect between our mission and vision.

Our mission, the thing that gets us up every morning is **Because it's time for modern gynecology.**

The vision simply lays out the desired end state. But it also means that we're not done before we've modernized the space. And, there's a lot to be done.



# Core Values.

## Listen.

1

We listen our customers and our patients. Customers & patients' voice are key.

We listen each other and every of us within the company. We listen with an open mindset as we value the other and the other's ideas.

## Care.

2

We care of women's health and of our patients. Every day, we want to make their life better.  
We care about our customers and users and ensure the best-in-class usability of our products to address their true challenges.

We care of each other and behave not only with respect but with ambition for every of us to jointly grow in a welcoming and thrilling environment.

## Make.

3

We make a difference for the patients, and we provide concrete solutions to improve women's health. We do stand our promises for the patients and our customers/users.

We are doers. We believe in products providing a solution to the market. We always favor actions to address our customers' needs. We also believe in the daily action of each of us to help and lift each other within the organization.

# What to expect.

## Adventure starts here.

1

Aspivix is well-funded and growing MedTech that is innovating women's care to enable an improved gynecological practice for caregivers and a better patients' experience. The company is headquartered in the Lausanne region, Switzerland.

Our first device, currently in industrialization, is a new generation of non-invasive instrument for gynecological procedures, designed to reduce pain and eliminate bleeding for millions of women every year in the world.

Are you ready to join a dynamic environment and an amazing team driven by their passion to improve Women's care for millions of women?

## We offer.

2

Working in a MedTech startup which will make a difference in women's health and with a true mission; at ASPIVIX, we innovate women's healthcare with gentler methods in gynecology.

A possibility to form your own job and to contribute developing products with bigger potential. Your imagination and willingness are the limits.

An opportunity to develop a medical device from idea to launch and to influence from the early beginning the course of a growing company.

# What we expect.

## About the role.

1

### Core Responsibilities

- Plan project and lead an external engineering team for new product development lifecycle per design control procedures from concept inception through development, industrialization, launch and commercialization.
- Identify resource requirements, cost, and time schedules. Develop an implementation plan, conduct risk assessments, and develop contingency plans to accommodate unforeseen events.
- Communicate with and manage suppliers, report to top management.
- Manage, track and secure the deliverables, technical documentation, quality, time, budget of the project

### Leadership Activities

- Active listener, smooth & facilitate the decision-making process.
- Assist with integration of common tools and techniques.
- Present to internal and external audiences, including board or investors.

### Expertise and Problem-Solving Duties

- Selects action plans that will best meet the identified business objectives.
- Analyze risks, suggest mitigation plans, and alternative solutions.
- Proactively anticipate and identify risk areas, alert stakeholders appropriately.

## About you.

2

### Soft skills

- Is an Excellent team player in a multicultural environment, mixing client, engineering, vendors, management, quality, and operations, and can also work independently.
- Shows a “Can-do-attitude” and “Hands on” with agility.
- Is comfortable with decision process and decision making.

### Experience & Education

- Master/PhD in science, engineering (Microtechnics, Electronics, life science or related fields). PMP Certification or equivalent is a plus.
- Experience in R&D and project management, ideally in MedTech for mechatronic products. Familiar with medical regulations and requirements (Design Controls for Medical Devices Class I & II, ISO 13485, 21 CFR Part 820, Quality System Regulation, IEC 62304 etc.) is a plus.
- Fluency in English required. German and/or French is a plus.



# Thank you!

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