



In order to reinforce our Research & Development team, we are looking for a:

R&D MECHANICAL ENGINEER

Your mission:

Participate in the mechanical design of our electronic syringes

INJECT

Job description:

- Design mechanical components (CAD and specifications)
- Select and interact with suppliers
- Actively work out products amelioration to improve quality, manufacturing output, and cost of ownership
- Contribute to maintain and improve the quality system in order to comply with all applicable regulation and standards, especially with ISO 13485.

Profile:

- Bachelor or Master in Mechanical Engineering
- 3-5 years experience
- Fluent in French and professional knowledge of English
- Experience in hands-on prototyping
- Medical devices experience a plus

Job based in Geneva with occasional travelling to Fleurier (NE)

About Juvaplus:

Juvaplus designs and manufactures in Switzerland the most advanced electronic syringes for dental anesthesia and aesthetic, and has projects in ophthalmology. Our expansion relies on a small and dedicated team.

Interested:

Please send resume, motivation letter and work certificates in English to jobs@juvaplus.com.