



**Rooted in Switzerland,  
renowned worldwide.**

Raphael Kaufmann

Exciting challenges await on the path to realizing our vision. We are therefore seeking

## R&D Engineer

Wolhusen

### Your tasks

- > Development of collagen based, regenerative medical devices at lab, pilot and production scale
- > Development, manufacturing and analysis of prototypes, such as membranes, sponges, pastes etc.
- > Invention and implementation of project specific manufacturing and analytical methods as well as evaluation, acquisition and maintenance of equipment
- > Literature search and patent analysis
- > Data evaluation, interpretation and documentation

### Your qualifications

- > Chemical engineer, biotechnology engineer, process engineer, food engineer or medtech engineer.
- > At least three years industrial experience in one or several of the following fields: Life Sciences (Chemistry, Biotechnology, Medtech), process development, chemical and mechanical process engineering, pilot production, scale up of manufacturing processes, GMP production
- > Fluent in German and English
- > Flair for technical work and documentation according GMP requirements
- > You are proactive and interested in new things

Geistlich Pharma is a family-run Swiss company and a longstanding global leader in regenerative dentistry. We have a long tradition of pioneering attitudes that place the focus on employees. These employees are dedicated to the spirit that drives our company to excel: a passion for regeneration. This is the origin of our innovative medical products that reconstruct bones, cartilage and soft tissue. Our motivated team looks forward to working with you in a modern, dynamic environment with international flair.

We look forward to receiving your completed electronic application at: [recruiting@geistlich.ch](mailto:recruiting@geistlich.ch)

If you have any questions about the position, please contact: Marina Ruckdäschel, Senior Manager HR Switzerland, Tel. 041 492 55 55



[www.geistlich-pharma.com](http://www.geistlich-pharma.com)

