



Zurich August 8, 2018

Mrs. Monia Saglini
Head of GMP

www.cutiss.swiss

Apply to: monia.saglini@wysszurich.ch

GMP Production specialist, 100%

Job Description:

Object: GMP production of skin grafts

Reporting/supervisor : Head of GMP

Location: Wyss Zurich, Zurich-Moussonstrasse 13

Start: September/October 2018

Contract: permanent

Language: English and German (additional languages are a plus)

Background:

CUTISS AG, a biotech company spin-off of the University of Zurich (UZH), focuses on the development of personalized bioengineered skin graft products for the treatment of skin defects. Its lead product denovoSkin™ has successfully completed Phase I in pediatric patients. Clinical Phase II studies are underway in Europe and Switzerland.

The qualified candidate is a highly motivated, interactive individual that possesses the ability to working individually and collectively. The successful candidate will demonstrate clear and professional verbal, written communication and reporting.

Description of Responsibilities:

- production of autologous skin substitutes for phase II clinical trials according to SOPs and GMP guidelines in the cleanroom facility of Wyss Zurich;
- support of the production team in the validation of analytical methods, production processes and cleaning processes;
- qualification of equipment required for the production and transport of the autologous skin substitutes;
- further development of the product and production process;
- writing/reviewing of GMP documentation;
- warehouse and laboratory management.

Degree/Education/Certification Requirements:

- You ideally completed your apprenticeship as biology laboratory technician / EFZ (or a comparable education).
- You bring at least two years of experience in GMP environment.

- You are fluent in English and German (both oral and written)
- You have good MS-Office Knowledge
- Must have work permit in Switzerland

Required Skills and Experience:

- Have practical experience working with human cell cultures and strong aseptic working skills.
- Have experience performing general laboratory duties such as preparing media reagents, and basic maintenance of equipment.
- You are a communicative, team-oriented and flexible personality with a great sense of quality and of responsibility.
- You have with excellent organizational and record keeping skills.
- You demonstrate ability to work independently.

Desired Skills and Experience:

- Experience with automated cell culture systems such as automated cell counters, flow cytometry
- Expertise in isolation, characterization and functional assay development using primary human cells
- Experience with a wide range of in-vitro cellular and biochemical assays

Work Environment:

Working according to GMP guidelines in a GMP certificated cleanroom (class A-D). Working over weekend can be occasionally required.

We offer:

- High pace start-up environment
- flexible working hours in arrangement with the head of department
- competitive benefit package
- a young and dynamic team
- 5 weeks holidays
- the opportunity to further develop your working skills in an international academic environment and to get in touch with international partners and clinical trial centers.