

neuroloop® develops a platform to stimulate the vagal nerve for the treatment of chronic diseases in connection with autonomous body functions. The core of our platform is a multichannel cuff-electrode based on thin-film technology that allows us to selectively stimulate specific fibers within the nerve.

Our first product, the baroloop® stimulator, is specifically designed to treat high blood pressure. Our primary focus is to provide an outstanding clinical effectiveness while minimizing risks and side effects for the patient, and a simple and safe use for the caregiver.

neuroloop® is a spin-off of the University of Freiburg and the Freiburg University Hospital. The start-up won the well-known med-tech giant B. Braun as a proficient partner and investor.

We are currently looking for the next possible entry in Freiburg i.Br. for a

Skilled worker in production (f/m/d)

You will assemble implantable electrodes and active implants in a clean room environment according to the specifications of DIN EN ISO 13485. In addition, you will be responsible for quality control (incl. functional tests), as well as washing and packaging of the manufactured products.

Your profile

- Ideally, you have completed training as a mechatronics technician/fine mechanic or a related discipline.
- Practical experience with welding and soldering processes, as well as experience with the production of very small components.
- Conscientious, efficient and well-organized way of working.
- Patience and a steady hand.
- Good spoken and written English.
- Ideally, you have experience with production according to DIN EN ISO 13485 under clean room conditions.

We offer

An exciting activity in a young company working on the development of the next generation of medical active implants.

- A dynamic, agile and international environment in a small dedicated team.
- Performance-based salary with attractive social benefits and flexible working hours.
- Start-up environment with short lines of communication and quick decisions, but still with a large international player in the background.

If you have any questions, please contact Eva Schwab, phone +49 761 154 33 90.

Please send your complete application documents exclusively electronically in PDF format (max 10 MB size) to jobs@neuroloop.de. Your application will be without saying treated strictly confidential and deleted after completing the application process.