The position of a

**Qualified researcher**

is available in the **Cardiovascular Biology Laboratory** led by **prof. Serena Zacchigna** at the **International Centre for Genetic Engineering (ICGEB)**. The selected applicant will work in close collaboration with clinicians to develop a cell therapy for non-healing wounds. The project will be performed in the international and stimulating environments of the ICGEB (project leader), in collaboration with the University of Medicine of Innsbruck, Carinthia University of Applied Sciences, Eurac Research and NOI Techpark in Bolzano (project partners). The candidate will also have the opportunity to get trained and involved in tech transfer activities and regulatory aspects of clinical application of biotechnologies.

Applicants must hold a Degree in Biology or related scientific fields and have hands-on experience in cellular and molecular biology techniques. Fluent spoken and written English are required, while Italian and German will be a plus. Applicants are expected to be highly motivated, able to work in a collaborative environment and proficiently interact with international collaborators. Previous experience in the purification and culture of cardiovascular and neuronal primary cells is an asset.

The project is funded in the framework of Interreg VI-A Italia-Austria 2021-2027. The position is for 16 months, with a salary of 24,000-36,000 € per year, depending on experience and qualifications, starting in February-August 2024. Applicants must send a *curriculum vitae*, together with a publication list and the contact addresses of 2 referees at zacchign@icgeb.org.

For further information regarding the Cardiovascular Biology Laboratory please visit http://www.icgeb.org/cardiovascular-biology.html.