

Contract for PhD position in Wound Regeneration

We are seeking a highly motivated PhD candidate with a strong interest in 3D printing and wound regeneration to join I+DFarma research group (Prof. Luis Diaz-Gomez) at the Institute of Materials (iMATUS) of the University of Santiago de Compostela (USC), Spain.

Position Details:

- Full-time position for 2 years, with the potential for additional Ph.D. fellowship support.
- The doctoral project involves the development, characterization, and biological assessment of advanced platforms dedicated to wound regeneration.
- Advanced training in biomaterial sciences, biofabrication, bioink development, and wound regeneration.
- Participation in an international, multidisciplinary project.
- Opportunities to present the conducted research at national and international conferences and establish a professional network.

Qualifications:

- Hold an Official Master's Degree (or equivalent) in Pharmacy, Biotechnology, Biomedical Engineering, or Chemistry, enabling access to a doctoral program.
- Team-oriented mentality, critical thinking skills, and a profound interest in biofabrication, polymer science, and tissue engineering.
- Motivation to work within a multidisciplinary research team and ability to work independently in a creative and critical manner.
- Communication skills for reporting results, both written and oral.
- Fluent in English, both spoken and written.

To apply, please email luis.diaz.gomez@usc.es with the subject "PhD Position Offer" and include the following:

1. CV with two reference contacts.
2. Motivation letter.
3. Academic track record of bachelor's and master's degrees.

Application Deadline: February 5th, 2024