

Talent ID: 45920

Title: Biochemist and Reproductive Medicine Specialist

Location: A Coruña, Spain

Summary

Biochemist with a Master's in Reproductive Medicine, highly skilled in assisted reproduction techniques, laboratory management, and scientific research. Dedicated and responsible, with a strong focus on precision and quality. Experience in both laboratory and clinical environments, specializing in IVF techniques, and a proactive approach to learning new methodologies in reproductive medicine. Proficient in multiple languages including Spanish, Galician, Catalan, and English.

Professional Experience

Bioquímica Intern

Food Product Development Company – Greater Vigo Area, Spain

Developed functional sweets, worked on laboratory formulations, ingredient analysis, and technical documentation.

Embryologist Trainee

Reproductive Medicine Clinic – Greater Barcelona Area, Spain

Training in IVF laboratory techniques, including cryobiology, andrology, and laboratory inventory management. Involved in quality control, stock management, and administrative tasks related to reproductive clinic systems.

Quality Sector Intern

Food Processing Company – Greater A Coruña Area, Spain

Provided support in the quality control sector, organizing production processes, and analyzing production plants to improve operational efficiency.

Research Assistant

University Research Group – Greater Palma Area, Spain

Performed routine laboratory work within a nutrigenomics research group, focusing on the intersection of nutrition and genomics.

Education

Bachelor's Degree in Biochemistry

University of the Balearic Islands – Palma, Spain

Master's in Human Reproductive Medicine

Autonomous University of Barcelona – Barcelona, Spain

Covered topics such as reproductive physiology, male and female infertility, neuroendocrine regulation, assisted reproductive techniques, genetic influences on reproduction, and laboratory management.

Complementary Training

- Online Master of Science in RT-qPCR Gene Expression (BIO-RAD)
 - Advanced Digital Competencies Course (Regional Government of Galicia)
 - Online English Course (Chamber of Commerce, A Coruña)
 - Theoretical and Practical Workshops on Micromanipulation, Vitrification, and Oocyte Quality (CooperSurgical Fertility Solutions)
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Certifications

- CELGA 4 Certificate in Galician Language (Advanced Level)
 - Advanced Digital Competencies – Xunta de Galicia
 - B2/C1 English Certificate – Chamber of Commerce, A Coruña
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Skills

- Laboratory Techniques: IVF, Andrology, Cryobiology
- Research Methodology and Data Analysis
- Laboratory Inventory Management and Quality Control
- Proficient in R Programming, VRepro System, RI Witness System
- MS Office Suite (Word, Excel, PowerPoint), iOS Applications (iWork)

Languages

- **Spanish:** Native
- **Galician:** C2 (CELGA 4)
- **Catalan:** B1
- **English:** B2

Membership

- Member, Spanish Society of Reproductive Medicine (SEF)

Areas of Interest

- Assisted Reproductive Technologies (ART)
 - Reproductive Health and Genetics
 - Clinical Research in Reproductive Medicine
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Publications & Research

Research activities related to nutrigenomics and laboratory-based studies in reproductive medicine. Specific publications have been anonymized for this document.

Disclaimer: This CV has been anonymized by IVF Nomads and is intended solely for the purpose of reviewing candidate details. Any unauthorized use is strictly prohibited.