

Production and validation center of advanced therapies UNIVERSITAT DE BARCELONA



# Open position for: Advance Therapies production facility

TITLE:	Produc	tion technician
REF:	CRE24-02	Call closes on: May 10, 2024
ΑϹϹΟͺ	JNTABLE TO:	Production Technician
CONTR	RACT: Production	Technician position at Creatio, University of Barcelona
START	DATE:	May 20, 2024
WORK	ING HOURS:	37.5 WORK TIMETABLE: 8:30/9:30h - 17:00/18h (includes weekends when needing)
GROSS	SALARY:	24720.00€

#### **Job Summary**

The **Production Technician position** is available in the Area for Clinical Production of the Production and Validation Center of Advanced Therapies (Creatio). The position involves the tasks of the technician for the **Production of Advanced Therapy Medicinal Products (ATMPs)** for all medical disciplines.

The Area for Clinical Production is involved in the following processes:

- Cell-based therapeutic products.
- Sene therapy products and lentiviral production in our GMP facility.
- > Tissue engineering products and production of artificial scaffolds.
- > 3D bioprinting tissues.
- ➢ GMP and UNE-EN-ISO:9001 protocols.

This work will be performed at **Creatio's Clinical Area** in close contact with the laboratory of **Stem Cell and Regenerative Medicine** at the Department of Biomedical Sciences at the Faculty of Medicine and Heath Sciences, University of Barcelona. Creatio is integrated in the Spanish network of Advance Therapies (RICORDS; TERAV), which provides a collaborative environment to successfully achieve our objectives.

# **Main Duties**

Production Technician:

- Carry out the technical tasks of drug production for the different therapies in progress as assigned by the Production Manager.
- > Entry of materials and reagents following the quality system.
- Research processes and cell culture work.
- Maintenance of equipment and facilities.
- > Participate in the Validation and Qualification activities of the medicines produced.
- > Fine-tuning of the production of artificial tissues through 3D bioprinting.
- Preparation of the documentation assigned to him in relation to the production of advanced therapy drugs.
- > Complete and register the documentation in the manner defined in the Quality System.
- Comply with Good Manufacturing Practices (GMP) and Quality Systems.









## Requirements

Applicants are required to hold a superior laboratory technician grade (FPII), with background experience in Quality Systems.

- Experience in a biomedical laboratory.
- High level professional training (FP2), intermediate level training cycles, baccalaureate, or an equivalent qualification.
- Availability to work during weekends.

Other positive considerations:

- > Experience in cell or gene therapy and tissue engineering.
- ➤ Knowledge of GMP.
- ➢ Knowledge of UNE-EN ISO 9000.
- Language knowledge: Catalan, English and Spanish.
- > Organized, methodical, proactive, and motivated.
- Ability to work with other team members.

## **Expression of interest**

Candidates interested in this position should apply following the published instructions:

http://extractes.fbg.ub.edu/extractes/frameofertes.jsp (codi: 202400053; Canals Coll, Josep M.-Production Technician position at Creatio, University of Barcelona)

#### **ABOUT CREATIO**

Creatio is the Production and Validation Center of Advanced Therapies at the Faculty of Medicine and Health Science of the University of Barcelona. Our mission is to deliver solutions based on advanced therapies with the goal of increasing the efficiency of the sanitary system and the quality of life of society. Our experienced multidisciplinary team works under high quality standards. We establish strategic alliances with companies, research centers and hospitals to develop new projects and/or products in this innovative medical field.

For more information, please visit: <u>www.ub.edu/creatio</u>



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