

Company Description

VIVEbiotech is a GMP Contract Development and Manufacturing Organisation (CDMO) specialized in lentiviral vectors. As specialists in the development and manufacture of lentiviral vectors, we aim to contribute to the development of gene therapy treatments which provide an improvement in/cure of diseases in the field..

Information

 **Deadline:** 2020-06-30
 **Category:** Business
 **Province:** Gipuzkoa

 **Country:** Basque Country
 **City:** Donostia - San Sebastian

Company

VIVEBIOTECH SL



Main functions, requisites & benefits

Main functions

Job Duties (Summary) Design, prepare and execute DSP development batches of lentiviral vectors. Optimization of chromatographic techniques and TFF / diafiltration systems. DSP process scale-up. Perform analytical lentivirus tests (biological tests, PCR-based assays, ELISA). Drafting of protocols, standardized operating procedures (SOPs) and other relevant documents. Comply with and ensure compliance with internal work standards. Be part of a multidisciplinary team to carry out process optimizations and research. Carry out maintenance of process development zones according to internal standards.

Requisites

Requirements: Background: Degree related to research in biomedicine (Science, Biology, Biochemistry, Chemistry, Pharmacy ...) or related engineering. Related higher degree. Experience in AKTA systems or similar FPLC systems. Experience in DSP optimization techniques and experiment design approach for process optimization. Ability to propose possible process improvements, propose experiments and analyze results. Previous experience in DSP development of bioprocesses and cell culture will be positively valued. Spoken and written communication skills (both in Spanish and English). Team working skills and ability to work under deadlines.

Benefits

You will join a young company, in constant growth and with a highly qualified team. VIVEbiotech develops its activities in an atmosphere of honesty and ethics, promoting rigor, effort, perseverance, participation and teamwork, while remaining committed to the development of its personnel.

