
JOAQUIM VIVES

CV

PARTICIPANT AT:

ADVANCED CELLULAR THERAPIES
AND REGENERATIVE MEDICINE. THE
PROMISE IN THE 21ST CENTURY



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Joaquim Vives, R&D Director, XCELIA, Advanced Therapies Division of the Banc de Sang i Teixits of Catalonia, Barcelona, Spain

Dr. Vives has 17 years' experience in the R&D biotech sector, focusing on the optimisation of cellular processes for high yield production of proteins from cells and the development of methods for obtaining high quality cells, either for drug screening or as a therapy. His current scientific interests at the Catalan Blood & Tissue Bank are related to the study of the unique properties of mesenchymal stromal cells as cell-based therapies in musculoskeletal pathologies. This involves the design, execution and analysis of GLP-compliant non-clinical studies using cells manufactured under GMP environments. Dr. Vives has a Master in Biotechnology and a PhD in Biochemistry from the Universitat Autònoma de Barcelona (Spain), and conducted post-doctoral research in Embryo Stem Cell Neurogenesis, at the Institute for Stem Cell Research (ISCR), University of Edinburgh (UK). Dr. Vives has also worked in the biotech sector, at Stem Cell Sciences Ltd (Cambridge, UK), where he focused on the development of novel applications of stem cells for the pharmaceutical industry. Author of 14 articles and 1 book chapter. Mentor of 4 PhD and 1 MRes theses. Lecturer on GLP implementation at the Master in Manufacturing of Advanced Therapy Medicinal Products (Universidad de Granada, Spain). Lecturer on advanced cell therapies at the European Master in Transfusion Medicine and Advanced Cell Therapies (Fundació Doctor Robert, Spain). Lecturer on mesenchymal stromal cells as therapeutic agents at the Master in Translational Biomedical Research (Universitat Autònoma de Barcelona, Spain).

B-DEBATE IS AN INITIATIVE OF:

