



Aurigene is a development stage biotech company engaged in discovery and clinical development of novel and best-in-class therapies to treat cancer and inflammatory diseases, and a wholly owned subsidiary of Dr Reddy's Laboratories Ltd. Aurigene is focused on precision - oncology, oral immune checkpoint inhibitors, and the Th-17 pathway and has multiple compounds at different stages of pre-clinical development and several products in pipeline in clinical development. Aurigene has recently broadened spectra and initiated programs in large molecules like development of antibodies using different display platforms as well as development of high-class and affordable cellular therapy products. Aurigene is a profitable company that has continuously invested in its people resources, infrastructure, and expertise over the years.

Position	Sr. Scientist – Cell Therapy
Location	Bangalore
Desired Profile	Ph.D. (specialization Immunology or Immuno-oncology) with 5-6 years of experience in academia and/or industry

Job Description, Key Skills, and Competencies:	<ul style="list-style-type: none"> • Develop new cell therapy products and perform validations to take the product to the next stage. • Extensive experience working with different types of immune cells and deep understanding of both innate and adaptive immune systems is required. Previous experience in gene and/or cell therapy drug development teams will be preferred. • Experience in design and delivery of genes using viral or non-viral transfer techniques. Design and construct of viral vectors using state-of-the-art molecular synthesis and cloning techniques. • Experience in use of CRISPR/Cas9 or TALEN or other gene-editing tools. • Well-versed with different molecular biology techniques like cloning, sub-cloning, real-time and quantitative PCR, etc. • Able to multitask and contribute to multiple projects under demanding timelines while preserving integrity, accuracy, safety, and quality. • Should be proficient in verbal, written and presentation skills and previous experience in writing grants and research articles will be preferred. • Should have had experience in managing a team or working in a cross-functional group and interacting with clients/collaborators. • Must have leadership skills to gear a team towards excellence. Manage day to day activity of team members providing critical technical/scientific recommendations with effective trouble-shooting and innovative capabilities. • Should be able to effectively communicate and work closely in a highly matrixed team environment to advance company's cell therapy pipeline. • Understand systems and processes pertaining to sterile practices, work ethics, safety, health, and environment. • Involve in preparation and participation during compliance monitoring inspections and regulatory agency interactions. • Involve in preparation and review of protocols, reports, regulatory documents, pertaining to program requirement.
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	Competencies: <ul style="list-style-type: none">• Immunology and Immuno-oncology assay design and development• Gene transfer – Viral and non-viral methods for cell line generation• Presentation & Communication Skills• Team Management• Interpersonal Skills• Stakeholder Management• Vendor Management
Company Overview	Please visit http://www.aurigene.com
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