



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	Research Associate – Cell & Gene Therapy – (R&D)
Location	Bangalore
Desired Profile	M.Sc/M.Tech in Biotechnology with 3-8 years of experience in academia and/or industry
Job Description, Key Skills, and Competencies:	<ul style="list-style-type: none"> • Candidate will be expected to have worked with primary cells and cell lines in immunology or immuno-oncology context. Prior experience working in development and validation of cell and gene therapy products will be preferred. • Must be well-versed in cell-based assay development, flow cytometry, sorting, real-time PCR, and microbiological assays. • Should be able to effectively communicate and work closely in a highly matrixed team environment to advance company's cell therapy pipeline. • Should be able to closely coordinate and show active participation working with internal functions like manufacturing, quality assurance, clinical development, supply chain management as well as with external collaborators for development of a product. • Expected to exhibit strict adherence to project timelines while preserving integrity, accuracy, safety, and quality. • Must be involved in preparation and review of SOPs, protocols, reports, regulatory documents, pertaining to program requirement. • Understand systems and processes pertaining to sterile practices, work ethics, safety, health, and environment. <p>Competencies:</p> <ul style="list-style-type: none"> • Cell Based Assays – Immunological and Immuno-oncological • Stable cell line generation • Molecular biology techniques like PCR, qPCR, cloning • Presentation & Communication Skills • Interpersonal Skills • Vendor Management
Company Overview	Please visit http://www.aurigene.com

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