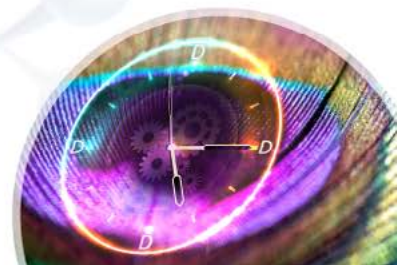


Position Title	Group Leader-Immunology/ Inflammation (Invitro Biology)
Educational Qualification	Ph.D (Life Sciences) with Post Doc
Years of Experience	8-10 yrs
Job Scope/ Purpose	To lead drug discovery projects for immunology/ inflammation therapeutic area.
Key Responsibilities	<ul style="list-style-type: none">• Target identification and validation for new drug targets in Immunology/ Inflammation areas in biology.• Leading group of scientists for on-going internal and clients-related projects in the respective therapeutic area.• Providing strong scientific and technical leadership in the design, execution, analysis and interpretation of a broad range of assays, elucidate mechanism of action at the molecular and cellular level, and understand disease biology.

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Group Leader-Immunology

Key Responsibilities

- Providing cross functional co-ordination & leadership to the respective scientific platforms for preclinical screening and lead optimization, characterization of novel chemical entities as potential candidates for development.
- Highlighting the pathophysiology of the disease, rationale of the animal model, methodology & summarizing the observations & results of multidisciplinary research groups, for internal communications and Various SOPs.
- Supporting the Biology Head in their various aspects such as building biology capabilities, and other functional initiatives that span across the organization from the Discovery Biology perspective.

Experience Required

Industry experience in Immunology/ Inflammation for Drug discovery, assay development and validation for various drug targets.

Apply Now

Submit your application and CV

