
Job Opportunities at PharmaLegacy Laboratories

Shanghai, China

PharmaLegacy Laboratories is a leading preclinical Contract Research Organization (CRO) providing specialty services of pharmacology in Bone/Orthopedics, Inflammation and Immune Diseases, and Oncology. PharmaLegacy management team consists of seasoned business leaders, world's renowned scholars and top service scientists from the US as well as biotech pioneers in Shanghai. With a mission to collaborate with our global clients to accelerate their effort to develop new therapies, we seek talented individuals with entrepreneurial spirits to join our exciting venture. We provide a competitive compensation package and an opportunity to thrive in a challenging and exciting biotech industry in China. We have openings for various levels of scientific positions, including scientists, senior scientists and category leaders such as Director of Inflammation and Immune Diseases, Director of Orthopedic Research.

Requirements:

Education: Ph.D. or M.D. with specialty in pre-clinical oncology, inflammation and immune diseases, molecular biology, biochemistry and bone.

Experience: Strong background in the defined categories is critical. Minimum 3 years of work experience, preferably in the biopharmaceutical industrial setting.

Personality: Mature, open and team player.

Overall Job Responsibilities of the Directors:

The position will be responsible for:

- interacting with clients to initiate and finalize outline protocols;
- taking full accountability on precise execution of the signed experimental protocol, submission of intermittent data to clients, resolution of operational schedule conflicts, documentation of modification/revisions to the study protocol, examination of data validity and analysis, interpretation of data, completion of study report, and collation and archive of study related materials according to company's policies and client's requests;
- leading/mentoring, training, coaching and delegating all direct reports (study coordinators) on project and time management;
- ensuring adhesion of project timelines by proactive scheduling with managers of operational laboratories;
- transferring technical skills and providing scientific literatures required in executing the animal models/procedures to operational staff and ensuring documentation of the transfer and the standard operation procedures;
- developing and integrating new models /assays and technology into current evaluation system;
- being responsible for contributing to the preparation and submission of invention disclosures, and patent applications, to secure intellectual property;
- aiding or writing technical reports or manuscripts to peer-reviewed journals;
- initiating and managing internal collaborative projects.

To apply in confidence please email: careers@pharmalegacy.com.

For more information, please visit our website at: www.pharmalegacy.com