

Toxicologic Pathologist, Team Manager – Based in Singapore

- MNC Toxicology Research Institute
- Lead a team of 10 Technicians
- Based in Singapore

The Company:

A MNC Toxicology research centre is seeking for an Anatomic Pathologist to join their team as Manager of the Pathology Group. You will be part of the team to develop a next generation of lifestyle consumer products that will have far reaching impact.

The Role:

From a technical aspect, the Veterinarian Pathologist will be responsible for delivering pathology assessments and providing toxicology, pathology and preclinical expertise to the R&D site. You will provide professional leadership, direction, and guidance as a subject matter expert in pathology for research studies/projects. Also, you will plan and perform pathology assessments to accurately identify key scientific and pathological findings, interpret pathology data sets and author pathology reports which may be used for regulatory submissions.

Functioning at a management level, the Veterinarian Pathologist will be in charge of two major laboratory teams in order to deliver high quality biological samples. You will provide technical leadership by enabling ongoing training and continuing education as well as to evaluate them on their individual performance. In addition, the pathology manager will represent the department at interdisciplinary meetings, internally as well as externally, including establishing and maintaining external relationships by serving as a key liaison between company and external scientific advisors on pathological aspects

What you possess:

To be considered for the opportunity, you need be a Doctor in Veterinary Medical specialising in anatomic pathology in laboratory animals such as rodents. Preferable, you are someone who is a Diplomate of American College of Pathology or European College of Pathology.

You have minimum 8 years in pathology and/or drug development projects within a contract research organisation or industrial setting. Ideally, you would possess knowledge of OECD GLP requirements and been working in pre-clinical or nonclinical toxicology research. Inhalation toxicology experience would be highly regarded.

We are seeking a leader with the ability to manage team size of 10 technicians and you are someone adept in navigate matrix organisation with multiple stakeholders.

What you get in return?

The company offers you a fresh perspective. Here, you will never stop exploring and discovering. They take on-the-job learning to another level, giving you every opportunity to develop your career and reach your full potential. With innovative technologies, services, and processes, backed by a competitive salary and compensation package, you will work in a professional setting with clients and team members from all over the world.

This position is on a local package with a one-time relocation support provided to successful international candidate.

Next Steps:

We invite suitable candidates to send your resume to Charis@ethosbc.com and express your interest. Candidates with relevant experience will be contacted for an initial discussion.