



**Telix Pharmaceuticals Limited**  
ACN 616 620 369  
Suite 401, 55 Flemington Road  
North Melbourne  
Victoria, 3051  
Australia

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**Job Description: R&D Preclinical Manager**

**Type: Full Time**

**Location: Melbourne preferred / Indianapolis considered**

**Date: Immediate**

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**About Telix Pharmaceuticals Limited**

Telix Pharmaceuticals Limited ("Telix", the "Company") is a Australian public Company (ASX:TLX) headquartered in Melbourne with operations in Europe, the US and Japan. Our mission is to be a leading, global biopharmaceutical Company in the field of "theranostic" radiopharmaceuticals and the Company is currently developing a mid-late stage pipeline of products in prostate, kidney and brain (GBM) cancer.

**Description**

Reporting to the Global Head of R&D, this role is an integral part of the wider Telix team. The Preclinical Manager will contribute to the achievement of the company's strategic goals by managing external vendors & collaborators to plan and conduct preclinical studies in support of Telix's development and commercial aims.

To be considered, you will ideally have progressive R&D experience, some of which is in commercial drug development. Tertiary qualifications in a relevant scientific field is strongly preferred. Key accountabilities include:

- Planning, coordination and active management of preclinical studies exploring novel radiopharmaceutical agents including in vivo imaging, biodistribution (dosimetry) or efficacy-evaluation studies conducted by external vendors.
- Working with expert toxicologist & regulatory advice, helping to implement Phase1-enabling studies supporting the pharmacokinetic and toxicological evaluation of new clinical candidates.
- Identifying, developing and validating suitable animal models, in vitro techniques, cell-based or recombinant assays or analytical methods to support candidate development as required.
- Contributing to regular project meetings and providing verbal or written feedback to inform the team or management of progress.
- Providing technical support to other Telix projects to support GMP manufacturing process development, GxP analysis of biologics, or radiolabelling chemistries.

Individuals who have a combination of scientific and pharmaceutical knowledge **and** are forward-thinking, creative and proactive, will thrive in this role. Formal clinical training is not required, but useful.

**Contact**

For further details and information pertaining to compensation for the role, as well as expressions of interest, please contact Telix People and Culture at: [employment@telixpharma.com](mailto:employment@telixpharma.com)