



Senior Research Scientist (SRS) - Immuno-Oncology (*In vivo*)

Designation: Senior Research Scientist (SRS) – *In vivo*

Department: Biology (Immuno-Oncology research)

Location: Bangalore

Desirable Qualification: Ph.D –Oncology/Immuno-oncology with 2-5 year research experience in the *In vivo* mouse models of cancer, good interpersonal, and communication skills.

Experience required:

- Ph.D –Oncology/Immuno-oncology with 1 -2 year research experience performing anti-tumor efficacy studies is must
- Demonstrated evidence of handling projects independently
- Hands on experience in techniques of flow cytometry, protein western blotting and mRNA is must
- Molecular biology and genetic manipulation techniques is highly preferred
- Hands on experience in growing cancer cell lines in the laboratory with good aseptic techniques
- Experience of being contributed to drug discovery industry/ CRO in a preclinical setting is preferred
- High quality publication in cancer research
- Animal handling and small animal surgical skills and various routes of dose administration
- Familiar in using software such as Microsoft Word, Excel, PowerPoint, Graph Pad, Prism etc.

Key responsibilities:

- Laboratory animal handling and independently carry out *in vivo* efficacy studies in mouse models of tumor subcutaneous tumor xenografts / allografts/humanized models: Dosing, tissue collection, tissue collection and markers of treatment response
- Responsible for participating in key scientific meeting
- Be an active team player, proactive and committed to learn new things
- Maintaining of raw data and analysis files and communicating to the scientific team
- Follow the prescribed guidelines for Safety, Process, applicable Study protocols and record keeping
- Contribution to scientific publications, project reports & presentations.

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