We are a Singapore-based immune engineering company developing novel cellular therapies to address T cell malignancies. Our technology platform originates from world expert in translational immunology, Professor Dario Campana, MD, PhD, a physician scientist who pioneered chimeric antigen receptor T cell (CAR-T) biology. Our programs utilize proprietary immune engineering approaches that enable T cell leukemias and lymphomas to be targeted with cell therapy.

We’re Hiring!
We’re looking for talented PhD level scientists to join our team. Please see attached job description.
Direct enquiries to careers@medisixtx.com
**Research Scientist: Position Description**

**JOB DESCRIPTION**
We are seeking a highly motivated Research Scientist to join our team to conduct ongoing pre-clinical research and development. The ideal candidate has a strong foundation in Immunology, Oncology and a proven track record of implementation and optimization of *in vitro* cell-based and molecular assays using secondary mammalian cell lines as well primary cell cultures. Experience with *in vivo* tumor models, including hematopoietic models is preferred.

Job Requirements and Experience:
- Ph.D. in Immunology, oncology, molecular mechanisms of cancer or related discipline
- At least 5 years’ experience working in a research laboratory
- A strong background in Immunology and Oncology is preferred
- Expertise in a variety of laboratory techniques such as sterile tissue culture; immunological assays including flow cytometry, ELISA and *in vitro* T cell functional assays; molecular cloning, and viral vector transduction
- Expertise in working with mammalian cell lines and primary cells
- Experience with *in vivo* animal models and working with human blood is a plus
- Demonstrated independence in experimental design, data analysis, interpretation, and presentation
- Detail oriented with excellent time management and organizational skills
- Enjoys and thrives in a team oriented environment
- Excellent written and verbal communication skills

Essential duties and responsibilities include, but are not limited to:
- Work closely with the R&D team, senior management and external partners to develop and optimize the lead product candidates
- Independently organize and conduct experiments
- Thorough and systematic documentation of experimental work

**SUMMARY**
The Research Scientist position will provide the appropriate candidate with the unique opportunity to be a pivotal team member in a fast-paced and dynamic biotech startup in Singapore. For the appropriate candidate, this position will also provide experience in spearheading the research and development efforts in an industrial environment. Given our goals and focus, the scientist will gain the invaluable experience of developing a therapeutic from the laboratory into and through the clinic.

*Please forward statement of interest and CV to careers@medisixtx.com*