

about us



Open positions

Shenzhen Salubris Pharmaceuticals (Stock Code: 002294), as a leading enterprise of independent innovation in the field of cardiovascular and cerebrovascular disease (Listed China pharmaceutical companies in the top 10), mainly focusing on small molecule drug development and production, and now on Achieving strategic transfer to biopharmaceutical research and development.

Chengdu Genekey Biotech (base in Chengdu) and Salubris Biotherapeutics (base in Maryland), are wholly owned subsidiaries of Salubris Pharmaceuticals. Salubris Biotherapeutics mainly responsible for the early discovery of innovative large molecule drugs And Genekey Biotech has an R & D team with doctoral, master based 156 people. A 6000 square meters of pilot research and development sites with a total value of nearly \$100 million of advanced equipment supports our three R & D platform (protein drugs, antibody drugs and gene therapy drugs) for the development of the more than 20 projects. And an up-to-date production base(Genemen bio) of biological drugs in line with the requirements of GMP located in Suzhou.



Opening
Purification process
Cell culture process
Formulation dire
Quality research c
CMC-VP (
Quality managem
Director of biologica
Structural analysis
Clinical research
Clinical quality of
RA directo
Production
Director of technology

If interested, please contact us at wangliwen@genekeybio.com (HR)



Job Description
Manage the purification team
Responsible for the development, expansion and production of large scale culture of mammalian cells, and solve key technical problems
Be responsible for determining the prescription composition, the use of excipients, the prescription process research, and guide the researcher to formulate the ecific research and development program
With the comprehensive management ability of Research team, proficient in the use and management of all kinds of experimental equipment
Make CMC research plans and project schedule, monitor CMC research process and execution.
Establish、develop and keep completing the quality management system.
Responsible for the management of the company's biological activity detection
Responsible for the structural analysis and management
Assure all clinical research projects are carried under the national regulations, clinical research and the company's SOP
Set up the clinical quality assurance system, and supervise its effective operation
Manage all the registration and application affairs of the company
Overall responsibility for the company's production management
Responsible for R & D projects from the pilot to the industrialization of technology transfer