

RESEARCH PROJECT MANAGER / PRINCIPAL SCIENTIST

Full-time, Nottingham (on-site)

CHAIN Biotechnology has developed a unique proprietary, therapeutic approach (CADD) based on engineering a probiotic strain of Clostridium to deliver oral vaccines and therapeutics in the infectious diseases and oncology field.

We have an exciting opportunity for a **RESEARCH PROJECT MANAGER / PRINCIPAL SCIENTIST** to be involved in supporting the generation and evaluation of pre-clinical efficacy data of our therapeutic cancer vaccines.

Reporting to the Chief Scientific Officer, you will be responsible for:

KEY RESPONSIBILITIES:

- Managing a small multi-disciplinary research team at MediCity, Nottingham including the lab manager
- Project management to ensure timely delivery of projects, through management of schedules, budget, scope & risk management throughout
- Playing a leading role in project design, experimental planning and data analysis/ interpretation
- Working with the CSO to manage relationships with academic/industrial collaborations, consultants and CROs
- Generation of technical project proposals for collaborators and writing grant applications alongside the CSO
- Communicating scientific results through reports and presentations to the CSO and assist in progress reports to the Board/Exec Leadership team

EXPERIENCE / SKILLS:

- Relevant life sciences degree/PhD and relevant experience in the fields of molecular biology, microbiology and/or immunology
- Experience in leading and developing projects and teams, including good team leadership and people management skills
- Ability to create and develop hypotheses, study designs and/or methods based on technical experience
- Excellent verbal and written communication skills
- Ability to work independently and in a collaborative team
- Experience in the preparation of a pre-clinical data package (advantageous but not required)

Competitive Salary, 25 days holiday, stock options

HOW TO APPLY

Please send a copy of your CV and cover letter to info@chainbiotech.com

Any personal data that is sent in connection with applications will be used by us in accordance with our privacy policy as provided on our website www.chainbiotech.com