

## **Analytical Development Scientist**

Insmed is seeking an **Analytical Development Scientist** to join our operation in the Boulder, Colorado facility. Major responsibilities include:

### Essential Duties and Responsibilities:

The successful candidate will: work independently and as part of an interactive team; be responsible for and manage development, optimization and qualification of analytical methods; draft SOPs and test methods; summarize experimental findings, perform data calculations, interpret and document study results and assemble analytical data packages; maintain research records and lab notebooks in a concise, legible and complete manner; and function as the lead in the transfer and implementation of qualified analytical methods to Quality Control.

### Qualifications:

Demonstrated experience in the measurement of in-process residual DNA from both microbial and mammalian sources is a priority. Experience in protein analysis using chromatographic, electrophoretic and spectroscopic methods and the ability to operate, maintain and trouble-shoot equipment is required. The successful candidate must have effective oral presentation and scientific writing skills. Familiarity with GMPs/GLPs is highly desirable as is work experience in Quality Control. Experience with cell culture/bioanalytical assay development is considered a plus.

### Education and/or Experience:

Requires a Ph.D in relevant a scientific discipline or equivalent, with a minimum of 5 years experience and demonstrated working knowledge of scientific principles.

Please send resume and cover letter to:

Human Resources  
Insmed Therapeutic Proteins  
2590 Central Ave.  
Boulder, CO 80301  
Fax: 303-962-6900  
careers@insmed.com