



Applications Scientist

We are currently seeking an Applications Scientist to develop novel high throughput flow cytometry applications, to provide technical information and demonstrations to current and prospective customers, and to perform application testing of new releases of the IntelliCyt platform software.

Your responsibilities will include:

- Develop and validate novel applications for customer use on HyperCyt and HyperView platforms and optimize instrument protocols for specific applications
- Perform feasibility studies for potential customers and prepare reports based on data generated from these studies
- Provide scientific support for sales activities and demonstrate IntelliCyt instrumentation for current and potential customers
- Conduct on-site training sessions
- Participate in the organization and conduct of HyperCyt high throughput flow cytometry workshops
- Perform application testing of new software releases
- Participate in scientific meetings

To be successful in this position, you will need to be creative, thorough scientist and a highly motivated self-starter. Qualifications include:

- An advanced degree in biological sciences with a minimum of five years of hands-on experience in flow cytometry
- Laboratory experience in one or more of the following is required: cell based assay development, cellular and molecular biology, cellular immunology, high-content cellular analysis, cell surface and intracellular fluorescence labeling, high throughput screening
- Strong written and verbal communication skills, with an emphasis on ability to organize and communicate complex concepts in a clear manner
- A strong portfolio of peer-reviewed publications and scientific presentations

To apply for this position, please send your resume by e-mail to: careers@intellicyt.com

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