

Laboratory Technician, Biotechnology

The Laboratory Technician will perform applied research in the area of liver cancer diagnostics and anticancer drug development. His/her primary responsibility will be to carry out investigative experiments and discuss the results generated with senior colleagues. Furthermore, the Lab technician is expected to assist in managing the day-to-day operation of the laboratory.

Typical tasks would include:

- Performing laboratory experiments and producing competent and reproducible results to a high technical standard
- Analyzing data, interpreting results, and presenting these to senior colleagues
- Maintaining detailed documentation and writing scientific reports
- Preparing samples and specimens
- Maintaining and operating standard laboratory equipment, including centrifuges, pipetting machines, spectrometers, and ELISA readers
- Ensuring the laboratory is well-stocked at all times

We are looking for candidates who are passionate about biomedical research that makes a difference to the well-being of patients. You should be able to work well independently and be willing to assume significant responsibility in the laboratory setting.

Successful candidates must have a Bachelor's degree in Biology, Biochemistry or related subjects (a Master's is preferred). Relevant work experience in molecular biology, cell culture and immunology is preferred.

A competitive salary commensurate with experience AND a benefits package will be provided. The basic contract term is annually with opportunity for promotion after a one-year period.

The position will be at the Pennsylvania Biotechnology Center, which is a biotechnology incubator located in Doylestown, PA. The Laboratory Technician will have a great opportunity to learn and gain practical experience from both the scientific team at ImCare as well as the many other resources (both academic and commercial) in the center.

Successful applicants must have working permission in the U.S.A. To apply, please submit a resume and a cover letter to recruiting@imcarebiotech.com (and/or through your institution's career portal).

Relevant Skills:

- Laboratory
- Research
- Data Analysis
- Organization
- Molecular Biology
- Immunoassays

About ImCare Biotech

ImCare Biotech is an innovative biotechnology company located in the Pennsylvania Biotechnology Center in Doylestown, PA. It is focused on developing several classes of diagnostic immunoassays and drugs for the early detection and treatment of liver cancer.

The work environment is that of a dynamic biotechnology startup, where motivated individuals are encouraged to assume responsibility and contribute to the common goal of improving liver cancer diagnostics and patient care. Our corporate vision is simple: to provide reliable and accurate diagnostic products and services for patients with liver cancer and other long-term illnesses.

The Pennsylvania Biotechnology Center (PBC) in Doylestown provides for an excellent research environment either for education and scientific development. Employee and scientists of ImCare Biotech can fully participate in all of the opportunities in the wider biotechnology incubation center.