Header:

A PRECLINICAL CONTRACT RESEARCH ORGANIZATION

Our Focus is to Help You Get From Research to Clinical Application As Quickly As Possible

- **We Provide Surgical Services For All Preclinical Platforms**
- **Our Facilities Are Equipped With State-Of-The-Art Surgical Suites**
- **We'll Guide You From Protocol Assistance to Design and Development**

Suggestion:

Your Preclinical Contract Research Partner
Our Mission is to Help You Get from Research to Clinical Application As Quickly As Possible.
We Offer:
-State-Of-The-Art Experimental Laboratories and Surgical Suites
-A Highly Trained Team With Over 2 Decades of Preclinical Research Testing
-Efficient Service to Bridge The Span Between Research and Clinical Launch

About:

Why People Choose Us

-For over 30 years, we have been recognized for quality science and service based off professional management and expertise.
-We have established a reputation for strong surgical and clinical skills, while providing our clients with a customized and timely service
-We guide clients from the product concept to an in vivo setting, advising on vessel size, anatomical locations and organ structure.

Meet Your Preclinical Contract Research Partner

We are a pre-eminent preclinical contract research organization specializing in medical device preclinical research. For over 30 years we have partnered with clients, and have earned a proven reputation for delivering:

-A full spectrum service, from product conception to marketplace launch
-Access to state-of-the-art research facilities and a team of highly skilled specialists
-Customized and timely support throughout the research process

COMMITMENT TO SUCCESS

Since 1983, PMI has provided our clients with industry-leading science and quality service. As a Contract Research Organization known for it's professional management and technical expertise, we are committed to helping you succeed. We have built a reputation for being able to respond quickly and strategically to the needs of our clients, primarily medical device companies developing Class III medical devices. We don't overlook any small details whether it's the ethical treatment of our laboratory animals or to furthering the commercial and humanitarian applications of biotechnology and medical device industries.

Our COMMITMENT TO your SUCCESS

Since 1983, PMI has provided our clients with industry-leading research combined with quality service. As a contract research organization known for professional management and technical expertise, we are committed to helping you succeed. We have built a reputation for responding quickly and strategically to the needs of our clients, primarily medical device companies developing Class III medical devices. We support all aspects of our clients' work, and understand the commercial and humanitarian applications of biotechnology. The work we do has the power to save lives, and we carry it out with dedication and a commitment to the highest ethical standards.

WE PROVIDE CUSTOMIZED SERVICES

Clients choose PMI as their partner in preclinical research because of our fast, efficient, and flexible approach to managing our research projects. We have experience working with both start-up and established companies in providing them with tools for their success. We are receptive to client milestones and are accustomed to reviewing our novel protocols and research schedule in a timely manner. We assist our clients from product conception in an in vivo setting, advising on vessel sizes, anatomical locations, organ structures, and can also provide assistance in comparable animal models if requested. PMI works closely with biomedical engineers and physicians/surgeons to conduct in vivo pilot studies and fine-tuning prototype devices for optimal use and clinical utility.

We Provide Customized Support for Your Pre-Clinical Research Project

Our clients choose PMI as their partner in preclinical research because of our fast, efficient, and flexible approach to managing preclinical research projects. We work with both startups and established companies to ensure their projects are handled professionally at every step of the process. Our support for your preclinical research starts with the product conception, and proceeds to development and implementation of a plan for live, in-vivo testing, Our team

works with you on all aspects of the research process, and will recommend appropriate vessel sizes, anatomical locations, organ structures, and comparable animal models for the research. We involve biomedical engineers and physicians/surgeons during in vivo pilot studies, and then help you fine tune prototype devices for optimal use and clinical utility. The result: we meet your specific project requirements on time, on budget, and in a way that results in an optimal medical device product.