康龙化成 PHARMARON

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Preclinical *in vivo* Medical Device Services

Placing your study with Pharmaron provides a clear advantage with results you (and the FDA) will trust. Experienced research scientists and support staff are dedicated to your project, helping to design studies that will meet your budget, and deliver final reports on time. We have an extensive history of assisting clients with successful 510(k) and PMA submissions. Our USDA-registered, NIH OLAW-assured, AAALAC-accredited facility is ready to accommodate your next study with the professionalism and attention you expect.

Services and Studies Offered

- Model and Protocol Development
- General Surgery
- Cardiovascular
- Endovascular
- Neurovascular
- Safety/Efficacy/Tox
- Proof of Concept
- GLP and non-GLP
- Wound Healing/Regeneration
- Metabolic Disorders
- Bioanalytical Support
- Wearable & Implanted Devices
- Physician Training including Cadaver Model
- Jugular Venous Catheterization
- Animal Colony Set up and Maintenance

Diagnostics

- Fluoroscopy
  - OEC 9900 Elite Mobile C-Arms
- Ultrasound
  - Acuson SC2000 (ICE)
  - GE Vivid E9 (TEE)
  - Sonosite M-Turbo (TTE)
- Endoscopy
  - Olympus Tower

Histopathology

- Board Certified Pathologist for On-Site Necropsy Support
- Histopathology (Subcontracted)
- In-house Clinical Chemistry and Hematology (Non-GLP)
- Clinical Pathology (Subcontracted, GLP)
- All external services GLP accredited
- Bioanalysis

Pharmaron is a premier R&D service provider for the life sciences industry that offers a broad spectrum of R&D and manufacturing service capabilities throughout entire drug discovery, preclinical and clinical development process across multiple therapeutic modalities, including small molecules, biologics and CGT products.