



Introducing Quad-Pod and BioDAQ NHP Custom Tailored Research Solutions



Primera Science Center (PSC) is a 50-acre biomedical research campus dedicated to in vivo and in vitro research in multi-species with a focus on non-human primates (NHP).

- Stainless Steel Indoor/Outdoor Housing Solutions
- Efficient Tunnel System Promoting Animal Welfare
- Natural Setting Ideal for NHP Housing/Breeding
- Designed for Socialization, Enrichment & Training
- Up to 180 MPH Hurricane & Weather Proof
- Custom Designed to Client Specifications
- Veterinary Support & IACUC Oversight
- State-of-the-art, Multi-Layer Security Infrastructure
- Dedicated Fiber Optic Connectivity with Wireless Backup
- Site-wide Backup Generator & Battery UPS
- Data and Information Management

BioDAQ NHP is a networked automatic feeding and data capture system that measures, records and reports the feeding bouts of socially housed, RFID implanted, non-human primates (NHP).

- Web Based Real Time Primate Food Intake Data
- Daily Animal Census and Intake Reports Via Email
- BioDAQ NHP Online Data Viewer
- Live Camera Viewing and Recording
- Ad Libitum or Programmable Access to each Feeder by Time, Amount or Individual Animal (Preference, Dosing, Restriction, Fasting)
- Diet Supplement Incorporation
- Incorporate Compounds or Medication
- OpenSource Diets, Diet Induced Disease Models
- Synergy Data Management Integration

PreLabs.com

ResearchDiets.com

Working Together to Enhance Your Research



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