

NEW! SoHo™ Telemetry System Neuroscience Research



Study Types

- Conduct longitudinal studies with the same subject, allowing for quantification of behavioral and physiologic change over a long time
- Add quantitative analysis of endpoints to studies where qualitative observations are traditionally relied upon
- Add temperature and activity to behavioral assays being conducted in your lab - exercise, mazes, and operant conditioning



Results

- Extra endpoint, qualitative compared to quantitative – add temp/activity to behavioral assay and social stress studies
- Temperature, a more thorough measure of stress, pain or physical exertion allows for more thorough outcome



Technology

- 2.4 GHz technology creates a wider range of animal studies and configurations
- Real-time monitoring with 24/7 alerts so no data is missed
- Less disruption with remote programming



Social Housing

- Animals experience lower stress because they are in group housed environments
- Refine your study designs by collecting rigorous data and more parameters from a reduced number of subjects