

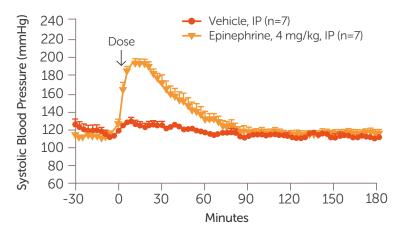
Rat Blood Pressure

Radio-Telemetry Monitoring of Blood Pressure and Heart Rate in Conscious, Freely Moving, Undisturbed Rats

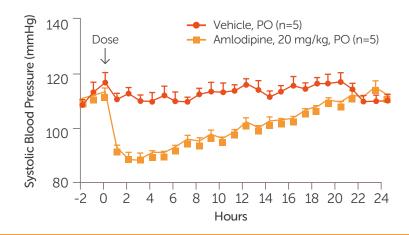
- Monitor blood pressure and heart rate during preclinical drug discovery pharmacology, disease efficacy, and cardiovascular safety assessment studies.
- · Applicable to all rat strains and models.
- Surgically implanted radio-telemetry transmitters, via cannulation of the abdominal aorta.

- Continuous data collection for up to 6 months.
- Capacity to monitor up to 120 individually housed rats.
- Precise data acquisition and analysis with DSI Ponemah® Software.

Increase in Blood Pressure in Sprague Dawley Rats



Decrease in Blood Pressure in Sprague Dawley Rats



Contact us at inotivco.com/contact/ to discuss how our rodent telemetry platform can support your research