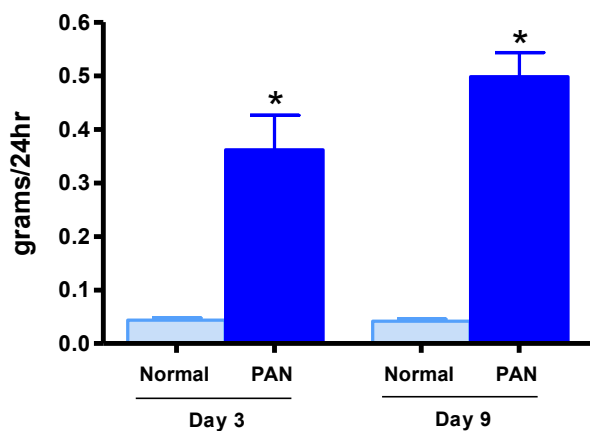


Puromycin Aminonucleoside Model of Nephrotic Syndrome

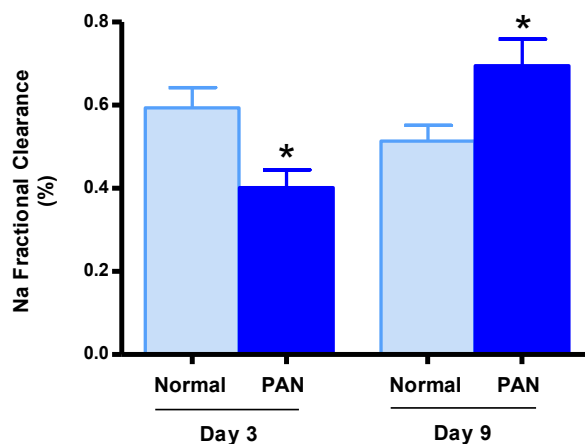
Model & Experimental Details

- Species: Sprague-Dawley Rats
- Model: Single IV Injection of Puromycin Aminonucleoside (100 mg/kg)
- Duration: 3-14 Days
- Endpoints: Natriuresis and Markers of Renal Injury and Damage

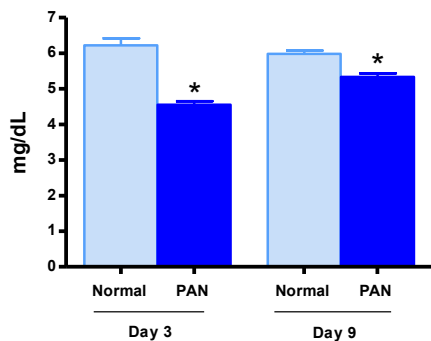
Proteinuria



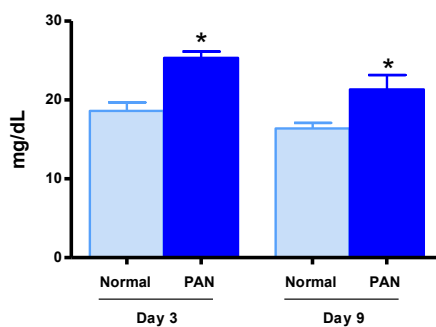
Natriuresis



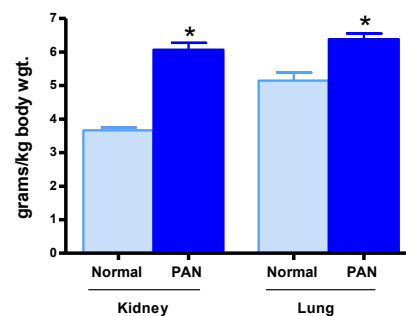
Serum Protein



BUN



Tissue Weight



* $p < 0.05$ vs. normal, $n = 5-6$ /group