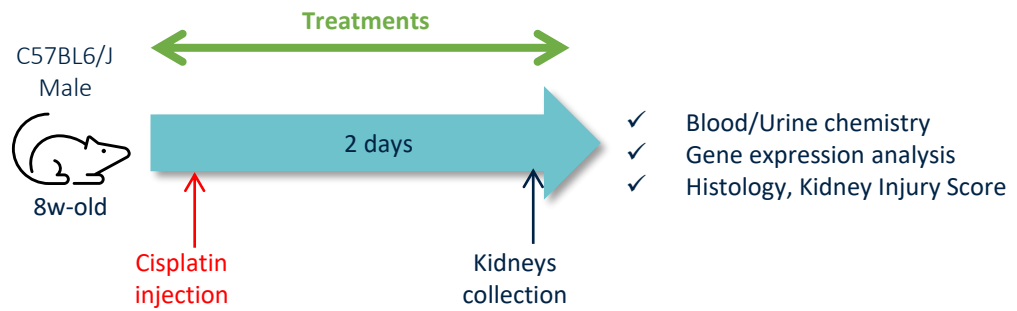


The cisplatin-induced kidney injury mouse model is widely used to study nephrotoxicity and explore potential therapeutic interventions. This model mimics human drug-induced nephrotoxicity, making it valuable for understanding the mechanisms underlying kidney damage and for testing new treatments aimed at mitigating acute renal injuries.

Assay features

- Mouse C57BL6/J male mice
- Clinically relevance of the model
- Renal biomarkers and histological analysis
- Suitable for drug screening: 1 to 5 days

Study design



Assay readouts

