

Table III. *Changes in blood biochemical analysis profile following cisplatin (CDDP) treatment (n=6; mean±standard error of the mean).*

Group	GLU (mg/dl)	β -OHB (mmol/l)	T-CHO (mg/dl)	TG (mg/dl)	NEFA (μ Eq/l)
Saline-saline (Control)	199±11.3	0.58±0.07	76.5±5.54	51.0±11.80	696.7±49.49
CDDP-saline	159±6.7	0.85±0.06	87.7±6.06	35.7±6.34	652.2±29.25
CDDP-fructose (5000 mg/kg)	189±8.2	0.65±0.05	86.2±5.19	39.2±5.53	878.5±74.41
CDDP-glucose (5,000 mg/kg)	163±9.6	0.85±0.11	103.8±4.79	30.7±4.38	682.3±26.46

GLU: Glucose; β -OHB: β -hydroxybutyrate; T-CHO: total cholesterol; TG: triglyceride; NEFA: non-esterified fatty acid.