

Table 3. Prenatally food restricted rats (Birth weight <-2SD of the mean body weight of the prenatal normally fed pups)

	FGR/CONTROL	FGR/FR	FGR/FF	Sig
	Mean (SD)	Mean (SD)	Mean (SD)	
Body weight	392 (135)	272 (30.9)	379 (124)	$p^a=0.033$ ($p^1=0.036$, $p^2=0.942$, $p^3=0.073$)
Liver weight	10.2 (4.13)	6.23 (3.63)	10.8 (3.63)	$p^a=0.005$ ($p^1=0.017$, $p^2=0.861$, $p^3=0.005$)
Glucose	93.3 (32.7)	84.1 (38.1)	119 (31.9)	$p^a=0.028$ ($p^1=0.776$, $p^2=0.090$, $p^3=0.036$)
Cholesterol	89.8 (33.8)	79.3 (8.87)	66.8 (13.7)	$p^a=0.031$ ($p^1=0.503$, $p^2=0.023$, $p^3=0.395$)
Triglycerides	114 (44.6)	50.2 (6.61)	111 (25.9)	$p^a<0.001$ ($p^1<0.001$, $p^2=0.966$, $p^3<0.001$)
HDL	39.1 (11.2)	38.3 (3.21)	30.9 (4.45)	$p^a=0.016$ ($p^1=0.974$, $p^2=0.018$, $p^3=0.094$)
NEFA	0.65 (0.21)	0.68 (0.21)	0.57 (0.19)	$p^a=0.348$ ($p^1=0.934$, $p^2=0.498$, $p^3=0.377$)

a: ANOVA, ^{1,2,3}: Tukey's HSD for multiple comparisons between FGR/CONTROL and FGR/FR, between FGR/CONTROL and FGR/FF and between FGR/FR and FGR/FF, respectively.