

**Table 4.** Prenatally food restricted rats (Birth weight > - 2SD of the mean body weight of the prenatal normally fed pups)

	<b>non-FGR/CONTROL</b> Mean (SD)	<b>non-FGR/FR</b> Mean (SD)	<b>non-FGR/FF</b> Mean (SD)	<b>Sig</b>
Body weight	512 (97.4)	262 (37.5)	373 (116)	<b><math>p^a &lt; 0.001</math></b> ( $p^1 < 0.001$ , $p^2 = 0.002$ , $p^3 = 0.005$ )
Liver weight	13.3 (1.77)	6.34 (0.91)	12.2 (3.88)	<b><math>p^a &lt; 0.001</math></b> ( $p^1 < 0.001$ , $p^2 = 0.515$ , $p^3 < 0.001$ )
Glucose	117 (47.9)	103 (31.1)	124 (60.8)	<b><math>p^a = 0.585</math></b> ( $p^1 = 0.794$ , $p^2 = 0.950$ , $p^3 = 0.569$ )
Cholesterol	106 (27.0)	75.2 (13.1)	85.0 (44.8)	<b><math>p^a = 0.034</math></b> ( $p^1 = 0.026$ , $p^2 = 0.231$ , $p^3 = 0.670$ )
Triglycerides	90.0 (18.7)	52.7 (14.9)	203 (138)	<b><math>p^a &lt; 0.001</math></b> ( $p^1 = 0.414$ , $p^2 = 0.004$ , $p^3 < 0.001$ )
HDL	42.6 (13.2)	36.2 (7.19)	40.2 (18.8)	<b><math>p^a = 0.451</math></b> ( $p^1 = 0.442$ , $p^2 = 0.908$ , $p^3 = 0.727$ )
NEFA	0.45 (0.19)	0.53 (0.16)	0.61 (0.22)	<b><math>p^a = 0.199</math></b> ( $p^1 = 0.520$ , $p^2 = 0.172$ , $p^3 = 0.604$ )

<sup>a</sup>: ANOVA, <sup>1,2,3</sup>: Tukey's HSD for multiple comparisons between non-FGR/CONTROL and non-FGR/FR, between non-FGR/CONTROL and non-FGR/FF and between non-FGR/FR and non-FGR/FF, respectively.