TABLE 1. Comparative data within and between groups.

Variable	Time	Group 1	Group 2	Group 3	p value for trend (between groups)
Weight (gr)	Baseline	19.0±4.6	20.2±3.5	18.1±3.1	0.279
	Week 8	23.5±3.8	26.8±6.4	24.6±4.6	0.277
	p value (within groups)	**0.011**	**0.012**	**0.012**	
Glucose (mg/dl)	Baseline	91±47	125±12	101±22	**0.048**
	Week 8	119±11	135±27	126±20	0.670
	p value (within groups)	0.223	0.176	**0.017**	
ALT (U/l)	Baseline	46±17	35±9	37±16	0.300
	Week 8	53±8	47±14	37±6*	**0.007**
	p value (within groups)	0.310	**0.028**	0.833	
Total cholesterol (mg/dl)	Baseline	65±14	68±14	66±12	0.915
	Week 8	80±21	174±71*	150±63	**0.005**
	p value (within groups)	0.396	**0.012**	**0.012**	
Triglycerides (mg/dl)	Baseline	115 ±45	105±13	103±21	0.949
	Week 8	104±55	83±26	70±35	0.505
	p value (within groups)	0.204	**0.036**	**0.012**	

Data are presented as mean±standard deviation (SD).
*: $p < 0.05$ compared with group 1 (Bonferroni correction for multiple pairwise comparisons).
Group 1 fed on chow diet; group 2 fed on FFD with empagliflozin; group 3 fed on FFD without empagliflozin.
ALT, alanine aminotransferase.