

Table 1) The comparison of demographic parameters mean in the control and experimental groups (n=10 in each group)in pretest and posttest stages

Parameters	Pretest Stage	Posttest Stage	P Value
Fat (Percent)			
Combinational Exercise Group	17.90±2.30	17.00±2.10	0.0001
Interval with High Intensity Group	16.50±3.30	16.20±3.20	0.081
Control Group	16.60±1.50	16.80±1.20	0.168
Weight (Kg)			
Combinational Exercise Group	78.90±11.70	78.30±11.50	0.024
Interval with High Intensity Group	72.80±13.20	72.50±13.10	0.081
Control Group	74.80±5.40	74.60±5.50	0.168
Body Mass Index(kg/m²)			
Combinational Exercise Group	24.40±2.80	24.00±2.74	0.037
Interval with High Intensity Group	23.00±4.02	22.80±1.80	0.343
Control Group	23.80±1.80	24.00±1.80	0.168

Table 2) Comparison of the mean coagulation and fibrinolysis indices in pretest and posttest experimental and control groups

Parameter	Pretest Stage	Posttest Stage	P Value
Platelet count (* 1000 per microliter)			
Combinational Exercise Group	253.80±36.80	228.90±31.70	0.008
Interval with High Intensity Group	243.80±29.90	268.50±32.80	0.063
Control Group	277.10±31.90	271.00±22.00	0.401
PT (Second)			
Combinational Exercise Group	12.53±0.69	12.96±0.91	0.146
Interval with High Intensity Group	12.03±0.37	12.52±0.44	0.009
Control Group	12.46±0.77	12.30±0.52	0.464
PTT (Second)			
Combinational Exercise Group	34.23±2.27	35.44±2.53	0.104
Interval with High Intensity Group	34.43±2.27	34.38±3.62	0.968
Control Group	33.27±1.34	33.36±2.05	0.879
Fibrinogen (mg/dL)			
Combinational Exercise Group	246.70±32.20	212.00±21.30	0.001
Interval with High Intensity Group	249.00±26.60	228.10±40.60	0.121
Control Group	253.40±34.10	234.20±31.30	0.144
D-dimer (mg/ dL)			
Combinational Exercise Group	126.10±48.60	165.90±50.40	0.0001
Interval with High Intensity Group	116.10±42.70	209.20±60.00	0.002
Control Group	129.10±40.80	135.40±42.90	0.180