

Variable	DGBI (med score ± DS)	NO DGBI (med score ±DS)	P-value
Age	98.34 ± 394.02	101.74 ± 394.02	0.6894
BMI	98.21 ± 394.03	101.81 ± 394.03	0.6717
PLT	111.19 ± 394.05	94.35 ± 394.05	0.0746
Hb	97.42 ± 393.72	102.27 ± 393.72	0.5677
WBC	102.34 ± 394.06	99.44 ± 394.06	0.7329
Z score	101.90 ± 394.02	99.70 ± 394.02	0.7957
W/H	93.52 ± 394.06	104.51 ± 394.06	0.1960
Creatinine	101.81 ± 393.78	99.75 ± 393.78	0.8084
ALT	95.40 ± 393.72	103.43 ± 393.72	0.3447
AST	97.27 ± 393.29	102.35 ± 3 93.29	0.5493
Uric Acid	92.01 ± 393.79	105.38 ± 393.79	0.1154
HbA1c	88.40 ± 381.73	104.50 ± 381.73	0.0634
Triglycerides	109.43 ± 393.98	95.37 ± 393.98	0.0979
Total Cholesterol	102.42 ± 394.01	99.40 ± 394.01	0.7224
HDL	104.76 ± 393.62	98.05 ± 393.62	0.4295
CRP	104.77 ± 393.84	98.04 ± 393.84	0.4282

Supplementary Table 1. Variables in DGBI and no DGBI patients. This table summarizes the main results from analyses performed using the Wilcoxon test and Kruskal-Wallis test for biochemical and anthropometric variables, between DGBI and no-DGBI patients.

BMI: Body Mass Index; **PLT:** Platelets; **Hb:** Hemoglobin; **GB:** White Blood Cells; **W/H:** Waist-Heigh Ratio; **ALT:** Alanine Aminotransferase; **AST:** Aspartate Aminotransferase; **HbA1c:** Hemoglobin A1c; **HDL:** High-Density Lipoprotein; **CRP:** C-Reactive Protein.