

Table SI. Level of LDH in circulation of overweight (high BMI) patients.

High BMI vs. LDH	Frequency	%	Two-tailed P-value
Abnormal LDH	100	31.35	0.0814
Normal LDH	84	26.33	
N.A.	135	42.32	Not calculated ^a
Total	319	100.00	

^aAs it is not overweight. N.A., (normal BMI with abnormal LDH) not applicable, as it does not fit the column definition; LDH, lactate dehydrogenase; BMI, body mass index; BMI, body mass index.

Table SII. Level of ALB in circulation of overweight (high BMI) patients.

High BMI vs. liver profile (ALB)	Frequency	%	Two-tailed P-value
Abnormal	39	12.23	0.0372
Normal	145	45.45	
N.A.	135	42.32	Not calculated ^a
Total	319	100.00	

^aAs it is not overweight. N.A., (normal BMI with abnormal ALB) not applicable, as it does not fit the column definition; PRO, patient-reported outcomes; ALB, albumin; BMI, body mass index.

Table SIII. Level of ALT in circulation of overweight (high BMI) patients.

High BMI vs. liver profile (ALT)	Frequency	%	Two-tailed P-value
Abnormal	79	24.76	0.0265
Normal	105	32.92	
N.A.	135	42.32	Not calculated ^a
Total	319	100.00	

^aAa it is not overweight. N.A., (normal BMI with abnormal ALT) not applicable because it does not fit the column definition; ALT, alanine aminotransferase; PRO, patient-reported outcomes; BMI, body mass index.

Table SIV. Level of AST in circulation of overweight (high BMI) patients.

High BMI vs. liver profile (AST)	Frequency	%	Two-tailed P-value
Abnormal	26	8.15	0.0085
Normal	158	49.53	
N.A.	135	42.32	Not calculated ^a
Total	319	100.00	

^aAs it is not overweight. N.A., (normal BMI with abnormal AST not applicable, as it does not fit the column definition; AST, aspartate transferase; PRO, patient-reported outcomes; BMI, body mass index.

Table SV. Level of TBIL in circulation for overweight (high BMI) patients.

High BMI vs. liver profile (TBIL)	Frequency	%	Two-tailed P-value
Abnormal	18	5.64	0.0124
Normal	166	52.04	
N.A.	135	42.32	Not calculated ^a
Total	319	100.00	

^aAs it is not overweight. N.A., (normal BMI with abnormal TBIL not applicable, as it does not fit the column definition; TBIL, total bilirubin; PRO, patient-reported outcomes; BMI, body mass index.