Supplementary Table 1 Clinical measures and blood tests according to liver disease on ultrasound

Variable	Total, n = 148	No liver disease, n = 39	Liver disease, n = 109	P value*
Body mass index	26.4 [23.7 to 29.1]	23.0 [21.8 to 25.6]	27.4 [25.2 to 29.9]	< 0.001
Temperature	97.6 [97.3 to 97.9]	97.6 [97.2 to 97.8]	97.6 [97.3 to 98.0]	0.28
Heart rate	86 [76 to 96]	86 [78 to 98]	86 [76 to 94]	0.98
Respiratory rate	16 [16 to 19]	16 [16 to 19]	16 [16 to 20]	0.49
Systolic blood pressure	130 [110 to 140]	120 [110 to 130]	130 [120 to 140]	0.29
Diastolic blood pressure	80 [70 to 80]	70 [70 to 80]	80 [70 to 80]	0.96
Waist circumference	36 [33 to 38]	33 [31 to 36]	37 [34 to 40]	< 0.001
Hip circumference	36 [34 to 38]	34 [33 to 36]	37 [35 to 39]	< 0.001
Waist-to-hip ratio	0.99 [0.94 to 1.02]	0.70 [0.93 to 1.00]	1.00 [0.94 to 1.02]	0.025
Fasting blood sugar	201 [161 to 269]	221 [163 to 280]	201 [161 to 268]	0.81

Random blood sugar	352 [192 to	352 [192	307 [193 to	0.74
	401]	to 401]	402]	
HbA1c	9.3 [7.6 to	10 [7.8	9.3 [7.6 to	0.57
	11.9]	to 12.7]	11.7]	
Total cholesterol	199 [166 to	178 [140	205 [171 to	0.012
	239]	to 215]	247]	
Triglycerides	213 [150 to	184 [118	227 [164 to	0.009
	298]	to 225]	301]	
HDL	49 [40 to 57]	47 [39	50 [41 to	0.27
		to 52]	58]	
LDL	106 [78 to	99 [69	107 [87 to	0.31
	135]	to 116]	144]	
ALT	34 [24 to 53]	31 [22	36 [25 to	0.23
ALI		to 44]	54]	
Ultrasound scan				
findings	20 (26 4)	39	0 (0)	
Normal	39 (26.4)	(100.0)	0 (0)	<
Grade 1	51 (34.5)	0 (0)	51 (46.8)	0.001
Grade 2	51 (34.5)	0 (0)	51 (46.8)	
Grade 3	7 (4.7)	0 (0)	7 (6.4)	

Data are median [interquartile range] or n (%). HbA1c: Haemoglobin A1c; HDL: High-density lipoprotein cholesterol; LDL: Low-density lipoprotein cholesterol.