

Table 2: One-way analysis of variance between the hepatic steatosis group, chronic hepatitis group, control group, and hepatic cirrhosis group.

Group	HV (cm³)	SUV_{mean}	GHG (cm³)
Hepatic steatosis	1,188.81 ± 292.67	2.44 ± 0.40	2,918.44 ± 962.67
Chronic hepatitis	1,011.54 ± 283.22	2.47 ± 0.37	2466.66 ± 668.33
Control	1,018.70 ± 272.95	2.23 ± 0.42	2230.46 ± 549.47
Hepatic cirrhosis	861.48 ± 273.41	2.01 ± 0.36	1693.81 ± 666.21
F value	8.824	12.302	18.573
p value	0.003	0.005	<0.001

HV =hepatic volume, SUV_{mean} =mean standardized uptake value, GHG =global hepatic glycolysis.