

**Supplementary Table 1. Results of Bootstrap Multivariable Logistic Regression Analysis for Selecting Candidate Predictors**

Variables	Frequency*
Age	535 (53.5) <sup>†</sup>
Sex (female)	60 (6.0)
BMI	1000 (100) <sup>†</sup>
AST	241 (24.1)
ALT	904 (90.4) <sup>†</sup>
Bilirubin	156 (15.6)
ALP	425 (42.5)
Triglyceride	912 (91.2) <sup>†</sup>
Cholesterol	932 (93.2) <sup>†</sup>
Glucose	842 (84.2) <sup>†</sup>
Albumin	108 (10.8)
HDL-cholesterol	801 (80.1) <sup>†</sup>
CT <sub>L-S</sub>	1000 (100) <sup>†</sup>

Data in parentheses are percentages. \*Number of variables included in 1000 bootstrap logistic models, <sup>†</sup>Variables selected as candidate predictors. ALP = alkaline phosphatase, ALT = alanine aminotransferase, AST = aspartate transaminase, BMI = body mass index, CT<sub>L-S</sub> = mean liver attenuation - mean spleen attenuation on non-enhanced CT, HDL = high-density lipoprotein