Table I. Multiple regression of independent predictors for HDL-C levels in the entire population of subjects with HALP.

A. Initial full model ($p<0.0004$, r=0.72)

Covariates: age ($p=0.89$), gender ($p=0.005$), BMI ($p=0.49$), exercise ($p=0.15$), alcohol use ($p=0.56$), HT use ($p=0.67$), TG ($p=0.02$), hemoglobin A1C ($p=0.06$), fish oil use ($p=0.007$), smoking ($p=0.28$), and SR-BI protein ($p=0.06$).

B. Final model ($p<0.0001$, r=0.70)

1.	Gender	$p=0.001$
2.	A_{1c}	$p=0.04$
3.	TG	$p=0.007$
4.	Fish oil use	$p=0.008$
5.	SR-BI	$p=0.01$