

**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 <sub>1c</sub>	$p = 0.04$
3.	TG	$p = 0.007$
4.	Fish oil use	$p = 0.008$
5.	SR-BI	$p = 0.01$