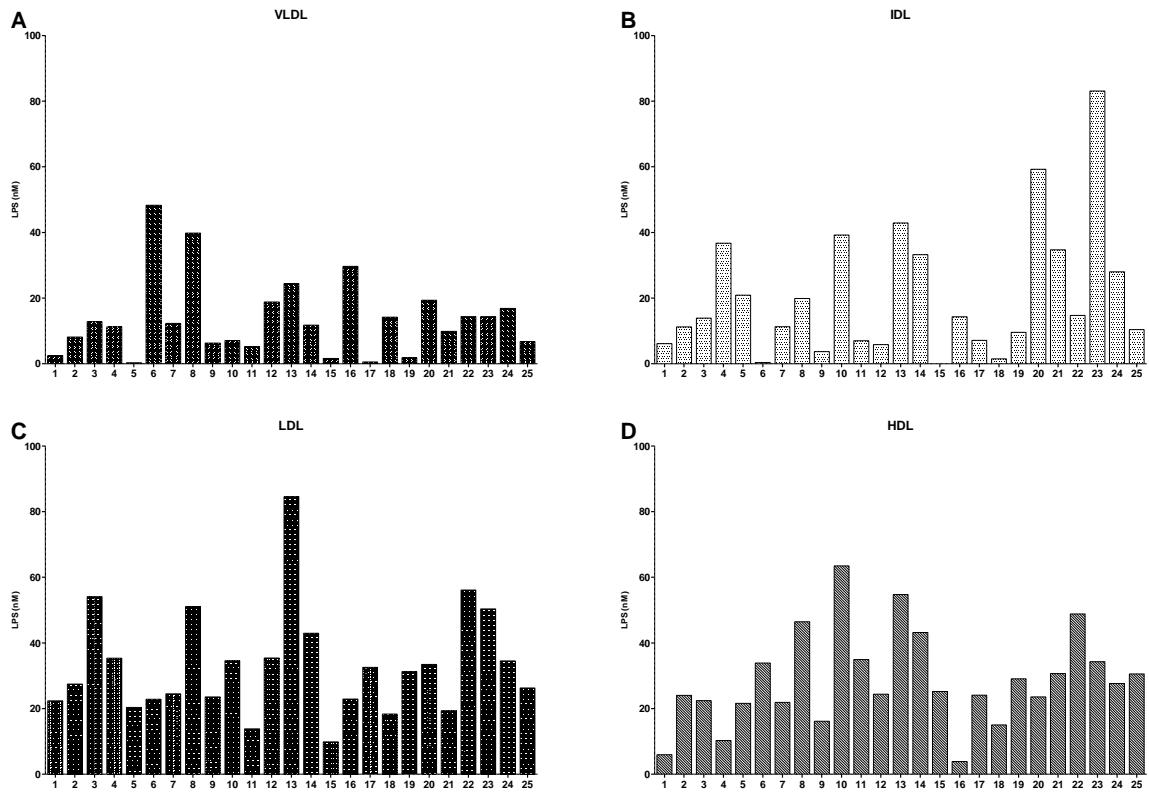
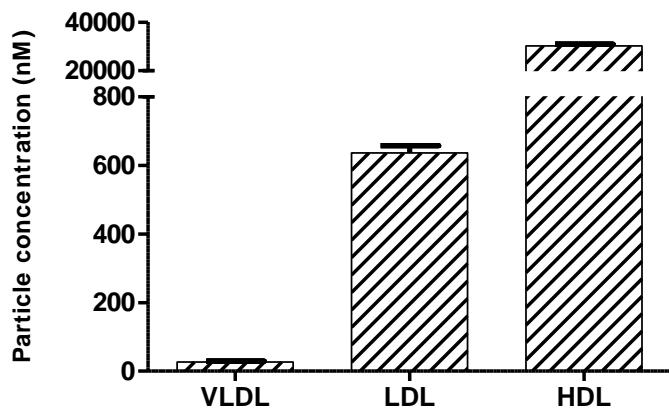


Supplemental figure S1



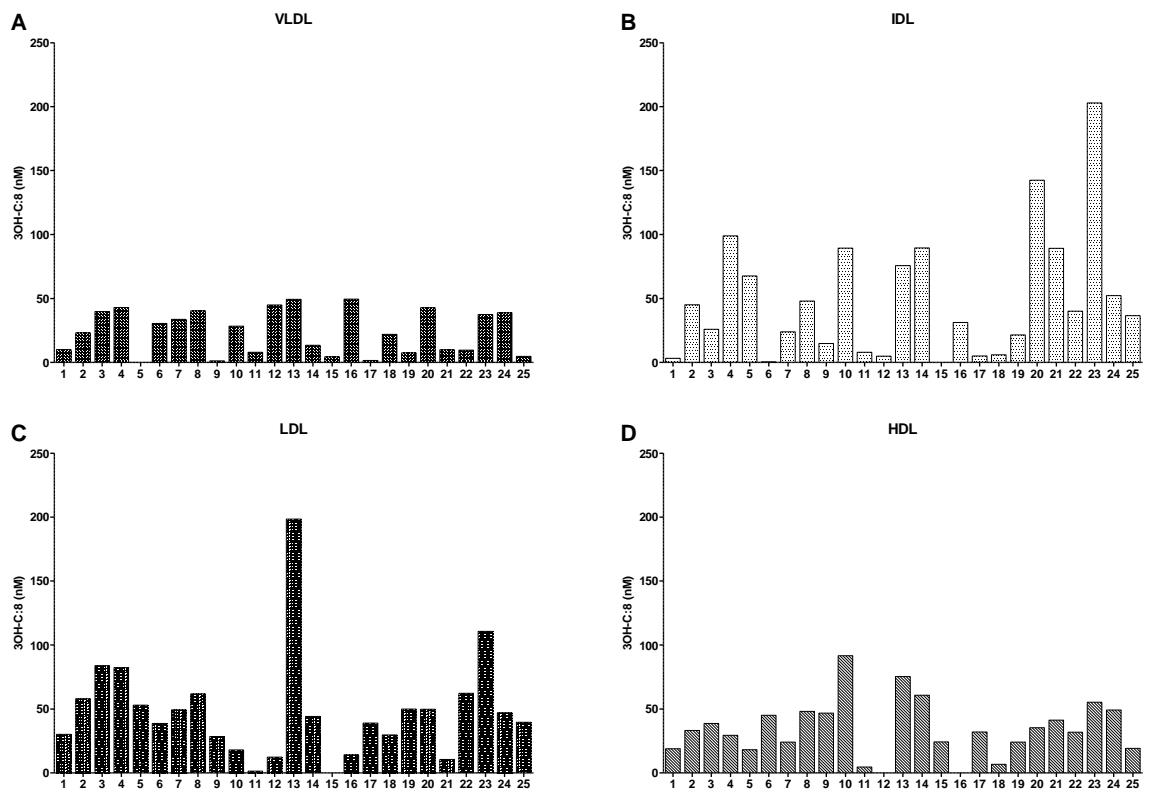
Supplemental figure S1: Individual LPS concentrations (nM) in VLDL (A), IDL (B), LDL (C) and HDL (D) fractions of all study subjects.

Supplemental figure S2



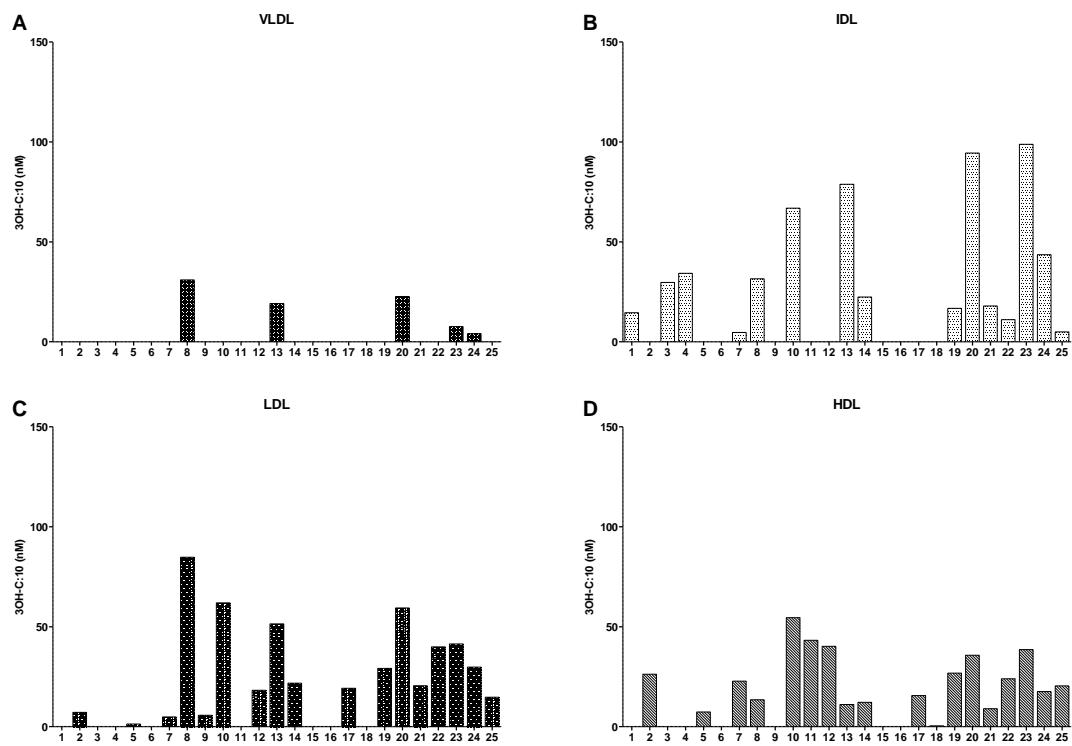
Supplemental figure S2: Mean concentration (nM) of VLDL, LDL and HDL particles in the study group.

Supplemental figure S3



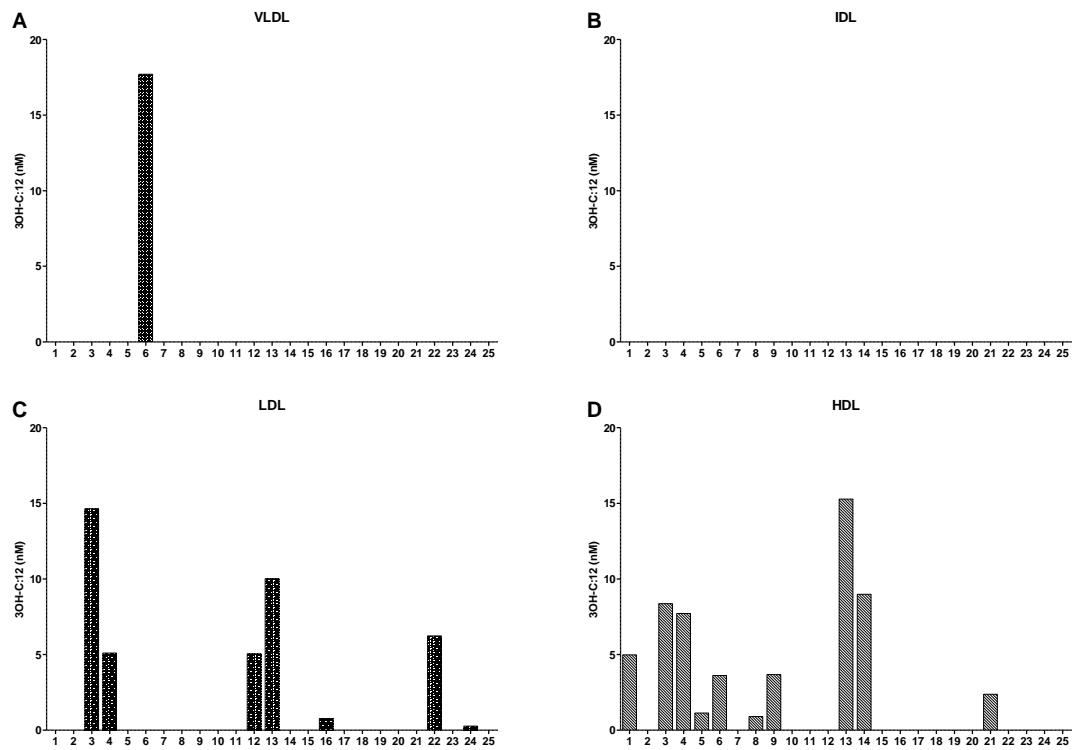
Supplemental figure S3: Individual concentrations (nM) of 3OH-C:8 fatty acid in VLDL (A), IDL (B), LDL (C) and HDL (D) fractions of all study subjects.

Supplemental figure S4



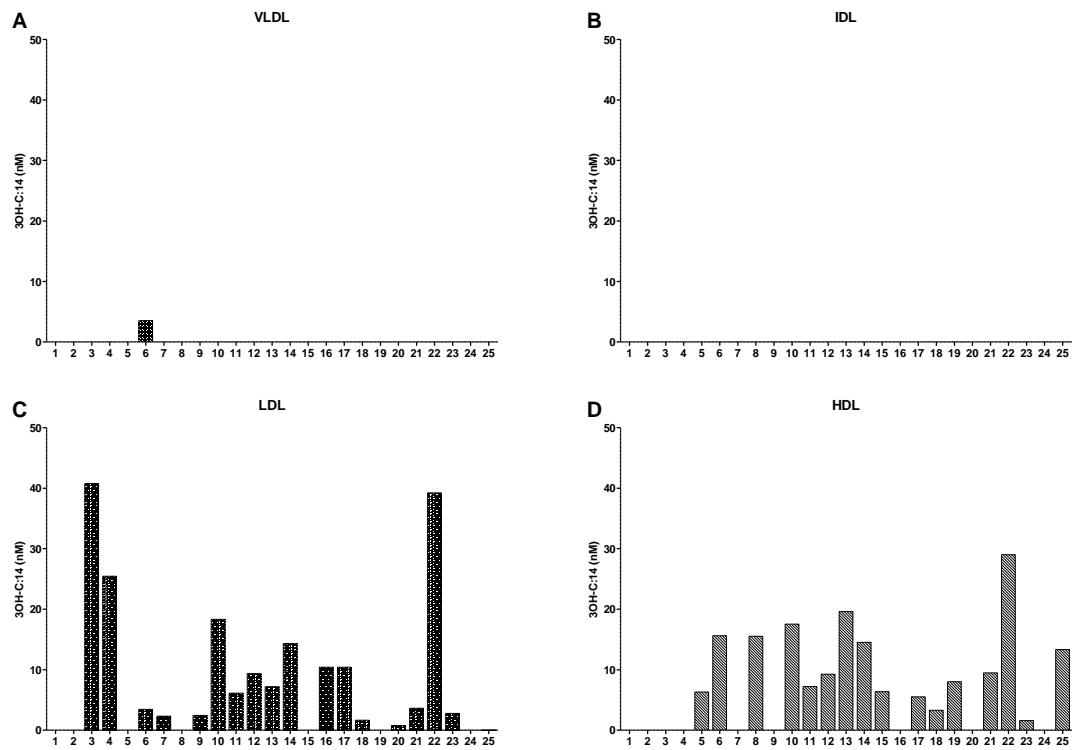
Supplemental figure S4: Individual concentrations (nM) of 3OH-C:10 fatty acid in VLDL (A), IDL (B), LDL (C) and HDL (D) fractions of all study subjects.

Supplemental figure S5



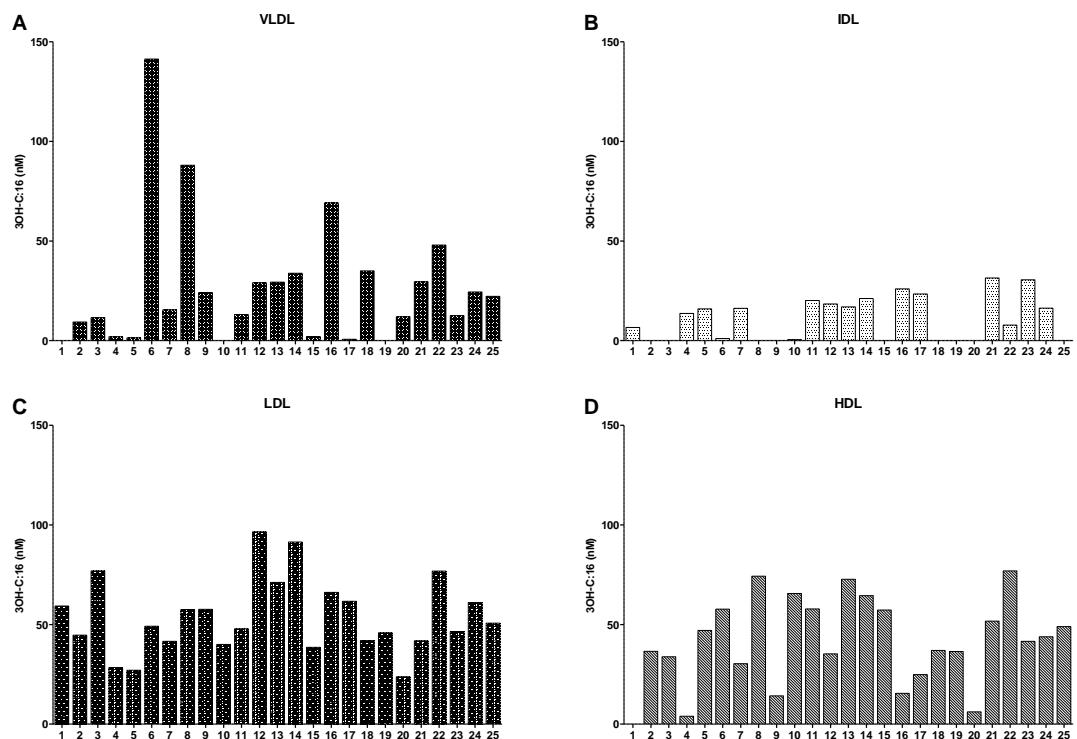
Supplemental figure S5: Individual concentrations (nM) of 3OH-C:12 fatty acid in VLDL (A), IDL (B), LDL (C) and HDL (D) fractions of all study subjects.

Supplemental figure S6



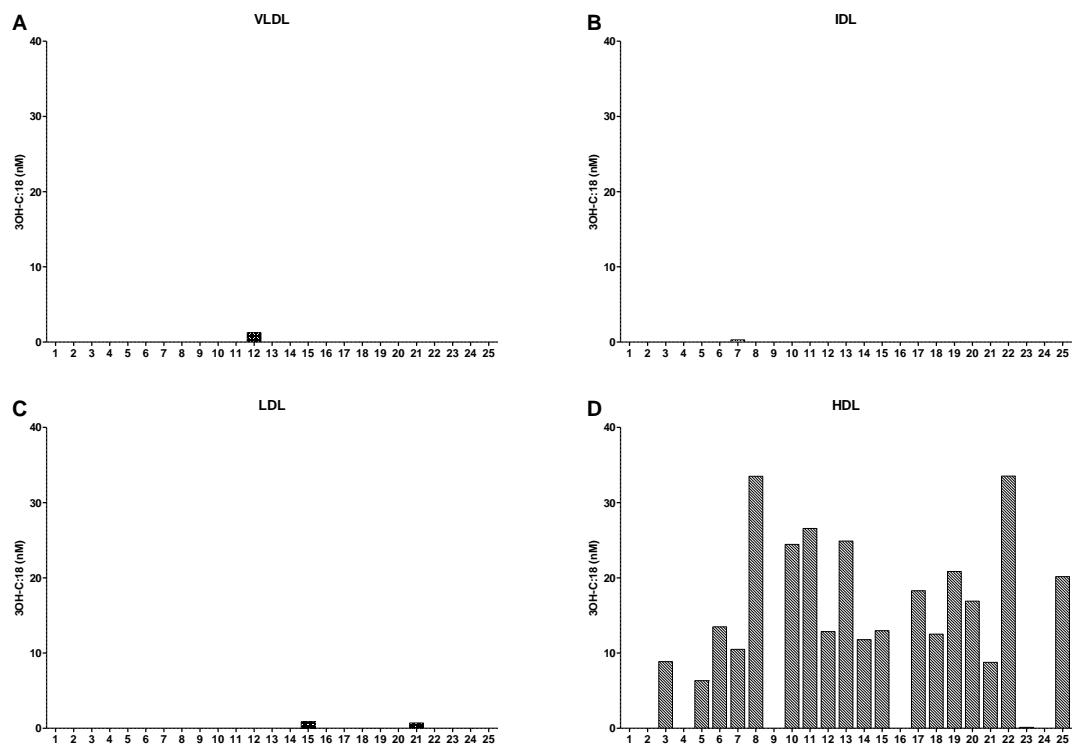
Supplemental figure S6: Individual concentrations (nM) of 3OH-C:14 fatty acid in VLDL (A), IDL (B), LDL (C) and HDL (D) fractions of all study subjects.

Supplemental figure S7



Supplemental figure S7: Individual concentrations (nM) of 3OH-C:16 fatty acid in VLDL (A), IDL (B), LDL (C) and HDL (D) fractions of all study subjects.

Supplemental figure S8



Supplemental figure S8: Individual concentrations (nM) of 3OH-C:18 fatty acid in VLDL (A), IDL (B), LDL (C) and HDL (D) fractions of all study subjects.