The puzzle of high-density lipoprotein in cardiovascular prevention
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List of Publications

Karim El Harchaoui; Benoit J. Arsenault; Remco Franssen; Jean-Pierre Despres; G. Kees Hovingh; Erik S.G. Stroes; James D. Otvos; Nicholas J. Wareham; John J.P. Kastelein; Kay-Tee Khaw; S. Matthijs Boekholdt. High density lipoprotein size and particle concentration and coronary risk. *Ann Intern Med.* 2009; 20;150:84-93.

M Alssema, K El-Harchaoui, RK Schindhelm, M Diamant, G Nijpels, PJ Kostense, T Teerlink, RJ Heine, GM Dallinga-Thie, JA Kuivenhoven, JM Dekker, PG Scheffer. Fasting plasma CETP concentration is independently associated with the postprandial decrease in HDL-cholesterol concentration following fat-rich meals: The Hoorn postprandial study. *Metabolism (In Press)*


Karim El Harchaoui, M. Vergeer, Erik S.G. Stroes, Nicholas J. Wareham, John J.P. Kastelein, Jan Albert Kuivenhoven, Kay-Tee Khaw, S. Matthijs Boekholdt. Elevated HDL cholesterol associated with a common mutation in CETP is not associated with a decreased risk for coronary artery disease. *(Submitted)*


Conference Abstracts

**American Heart Scientific Session 2008, New Orleans**  
Presentation: ‘HDL size and HDL particle concentration independently predict coronary artery disease risk in apparently healthy men and women’

**American Heart Scientific Session 2007, Orlando**  
Presentation: ‘Reduced Fecal Sterol Excretion in Subjects with Low HDL Cholesterol Levels’

**International Atherosclerosis Society 2006, Rome**  
Posterpresentation: ‘Value of low-density lipoprotein particle number and size as predictors of coronary artery disease in apparently healthy men and women: the EPIC-Norfolk Prospective Population’