

1st symposium in memory of Prof. Germán A. Camejo Berroeta

The role of lipoproteins in atherosclerosis



Organized by the **Cardiometabolic Unit** (Dept of Medicine and Dept of Laboratory medicine) with the support of the **Lipid and Lipoprotein Network** at Karolinska Institutet

Time: 2022-12-08 | 9.30 –14.00

Place: 9Q (Månen), Karolinska Institutet,
Alfred Nobels allé 8, Floor 9, Campus Flemingsberg &
via zoom

Program:

9.30 Welcome

Prof. Paolo Parini, Karolinska Institutet and Karolinska University Hospital, Sweden

9.40 The response to retention hypothesis of atherosclerosis, and the impact of Germán Camejo.

Prof. Olov Wiklund, University of Gothenburg, Sweden

10.10 New aspects on the response-to-retention hypothesis of atherogenesis: Role of enhanced binding of LDL to proteoglycans in type 2 diabetes and in aging?

Prof. Bo Angelin, Karolinska Institutet, Sweden

10.40 Coffee break

11.00 Triglyceride-rich lipoproteins and cardiovascular disease: a complex, enigmatic relationship

Prof. Chris J Packard, University of Glasgow, United Kingdom

11.30 The role of cholesterol esterification in lipoprotein metabolism

Prof. Paolo Parini, Karolinska Institutet and Karolinska University Hospital, Sweden

12.00 Concluding remarks

Prof. Eva Hurt-Camejo, Karolinska Institutet and AstraZeneca, Sweden

12.30 Light lunch and mingle

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