Should we focus on sugar, starch or saturated fat?

WHAT IS THE MAJOR DIETARY SOURCE OF PALMITIC ACID (C16:0) IN THE HUMAN BODY?

The saturated fatty acid C16:0 has been debated for decades regarding its link to coronary heart disease and some tumours. There is much less debate about what we know for certain are the dietary sources of this assumed problematic fatty acid.

NMBU cordially invites **you** to join us in such a discussion – a discussion constrained by the Norwegian eating habits.

10th of June 10:00 - 15:00

Vitenparken, NMBU, Ås (http://vitenparken.no/om-oss/)

Registration fee NOK 290,-

For registration, send e-mail to lene.ruud.lima@nmbu.no (at the latest 1st of June)

The meeting is sponsored by the NFR network:

Next generation's food production for a healthy life

Project leader professor Bjørg Egelandsdal, IKBM, NMBU.

Email: bjorg.egelandsdal@nmbu.no



Hos

Norwegian University of Life Sciences (NMBU)

Faculty of Bio veterinarian Sciences, Departments of Chemistry, Biotechnology and Food (IKBM) and Animal and Aquacultural Sciences (IHA)

PROGRAM

10:00 Opening remarks

Professor Bjørg Egelandsdal (IKBM, NMBU)

The dietary recommendations on fat, protein and carbohydrate intake Director of Department of Preventive Health, Henriette Øien, Norwegian Directorate of Health

De novo lipogenesis in the liver: "old" biochemistry revisited! Professor Birger Svihus (IHA, NMBU)

Short break

Established "truths" are hard to challenge

Professor Anna Haug (IHA, NMBU), in dialogue with Birger Svihus Auditorial guestions will be welcomed.

11:45 Lunch

12:45 Palmitic acid - Epidemiologist's views on its sources and effects
Dr Imamur, University of Cambridge School of Clinical Medicine

Obesity and non-alcoholic fatty liver: risk factors and potential dietary treatment options

Professor and Director of The Centre of Obesity in Trondheim. Bård Kulseng

Panel Discussion

15:00 Closing remarks