

**Preliminary program sulfur amino acid and human health seminar - Sep 21<sup>st</sup>,  
Department of Pharmacology, University of Oxford, UK**

The program is provisional and changes may occur. Talks marked with an asterisk are digital.

**All times are UK timezone (GMT +1)**

9-9.40: Dr. Amany Elshorbagy, University of Oxford, UK

**Sulfur amino acids (SAAs) and metabolic health – An overview**

9.40-10.10: Prof. Viktor Kozich, Charles University, Prague, Czech Republic

**Rare disorders of sulfur amino acid metabolism: going beyond homocysteine**

10.10-10.20: Coffee break

10.20-10.50: Dr. Marleen van Greevenbroek, Maastricht University, The Netherlands

**Epidemiology of SAAs and metabolic health – Evidence from the Maastricht study\***

10.50-11.20: Dr. Thomas Olsen, University of Oslo, Norway

**Dietary SAA restriction in humans – Evidence from a double-blind RCT**

11.20-11.50: Dr. Kathrine J. Vinknes, University of Oslo, Norway

**Pharmacologic cysteine-lowering against obesity**

11.50-13.00: Lunch

13.00-13.40: Prof. Ruma Banerjee, University of Michigan, USA

**Sulfur Diet-Genotype-Metabolism interplay\***

13.40-14.10: Dr. Glenda Courtney-Martin, University of Toronto, Canada

**Sulphur amino acid requirements and metabolism in older adults >60 yrs\***

14.10-14.40: Dr. Jay Johnson, Orentreich Foundation for the Advancement of Science, USA

**Intermittent Methionine Restriction - A Superior Alternative to the Classical Intervention?\***

14.40-14.50: Coffee break

14.50-15.35: Prof. David Smith, University of Oxford, UK

**Homocysteine and the prevention of Alzheimer's disease: the VITACOG trial**

15.35-16.05: Tereza Kacerova, University of Oxford, UK

**Combining NMR and MS Blood Metabolomics for Monitoring Progressing Brain Atrophy in the VITACOG Cohort**

16.05-16.35: Dr. Babak Hooshmand, Karolinska Institutet, Sweden

**Sulphur amino acids, cognitive performance, and structural brain changes in older adults\***

END