

Lipid Optimisation Event Series

The programme of events is aimed at people wanting to increase their knowledge around lipid optimisation and underpinning evidence base. They would be suitable for, but not limited to, secondary care practitioners with an interest in lipids, general practitioners, nurse practitioners, primary care network pharmacists, medicines optimisation pharmacists and community pharmacists.

The series has been put together by Hannah Beba, Senior Clinical Pharmacist for Diabetes and Endocrinology at County Durham and Darlington NHS Foundation Trust (CDDFT) and is supported by funding from the NHS Accelerated Access Collaborative's Pathway Transformation Fund. The sessions will systematically address some of the key topics in lipid optimisation today and equip people to overcome barriers and arm patients with the information they need to make informed decisions. Hannah has been involved in lipid clinics at CDDFT for a number of years and is passionate about educating people around this topic.

Thursday 29th April 2021, 7-8pm: Lipid Therapies on the Horizon

SPEAKER:

Dr Ahai Luvai, Consultant Metabolic Medicine & Chemical Pathology

Dr Luvai is a consultant at The Newcastle upon Tyne Hospitals NHS Foundation Trust (NuTH) based at the Freeman Hospital. He provides expert support for the diagnosis and management of biochemical clinical problems, advises on appropriate investigations on an individual patient basis and the repertoire provided by the Clinical Biochemistry Department. He is the clinical lead for the Lipid and Metabolic Clinic at the Royal Victoria Infirmary and a member of the regional Familial Hypercholesterolaemia Steering Group.

He is the Deputy Chair of the Lipid Specialists Advisory Group within the Northern England Strategic Clinical Networks. The group aims to promote evidence-based practice in the management of lipid disorders, including FH, raise the profile of Lipid Specialist Services, inform commissioners and influence investment decisions. He has an interest in reference intervals, performance of clinical decision limits and the impact of biological variation on disease monitoring.

Objectives

This session is on lipid therapies that have either just come to market or are still in development. A 'new era' of lipid management is before us.

Registration: https://us02web.zoom.us/webinar/register/WN_E3eVoCxTS6qMH4EWpwh4sA

Upcoming events	
May	Genetic Lipid Disorders including familial hypercholesterolemia
June	Lipid Biochemistry and interpretation
July	Dietary Advice from a Dietician
August	Virtual Consultations for Lipid Optimisation
September	Lipid Optimisation Resources

Each session will be approximately 60 minutes. Sessions will be delivered via the Virtual Medical Educators Facebook page. Please follow this page and in advance of the session a Zoom link will be provided via the page.

If you are on Twitter, please follow and tag [@LifeLipid](https://twitter.com/LifeLipid) in any tweets about the events.

Recordings of all sessions will be available on the Virtual Medical Educators website:

<https://www.virtualmedicaleducators.org/>