



BRC Chronic Diseases Cluster Event

Diabetes & Metabolism Theme Program, Lecture Theatre 4

- 09.00-09.30 **Registration - Coffee available**
- 9:30 - 9:45 **Welcome & Outlook for the session**
Professor. Anna Gloyn (Theme Lead)
*Oxford Centre for Diabetes, Endocrinology & Metabolism & Wellcome
Centre for Human Genetics*
Professor Jeremy Tomlinson,(Theme co-Lead)
Oxford Centre for Diabetes, Endocrinology & Metabolism
- 9:45 -10:30 **Keynote Lecture**
The impact of our bodyclock on metabolic health
Prof. David Ray
Oxford Centre for Diabetes, Endocrinology & Metabolism
- 10.30-11.00 **Coffee & Networking break**
- 11:00-11:30 **Pump Priming Updates**
Updates & overview on ongoing recent supported by the theme
Improving treatment in pediatric type 1 diabetes
Dr. Rachel Besser, Department of Pediatrics, John Radcliffe Hospital

*Advanced NAFLD is Common, Associated with Adverse
Outcomes after Bariatric Surgery and Sub-optimally
Predicted by Existing Non-Invasive Biomarkers*
*Dr. Niall Dempster, Oxford Centre for Diabetes Endocrinology &
Metabolism, Department of Gastroenterology*
- 11:30-12:45 **What are the challenges & big ideas we should be
tackling in BRC Year 3?**
*Professor Paul Johnson, Professor Jeremy Tomlinson, Dr Rustam Rea,
Professor Andrew Farmer, Dr Paul Whyte, Dr Rachel Besser*
Facilitator: Dr Jane Itzhaki
*This will be an interactive session with a panel of representatives from
across the subthemes. We would like to discuss potential ideas of
pump priming projects*
- 12.45-14.00 **Lunch**

The lunch will be followed by a keynote speech by **Prof Naveed Sattar (University of Glasgow)**

The remainder of the afternoon will focus on Poster Sessions for all themes and will finish with a prize being awarded for the best poster. This event is open to members of staff across the six themes.

Info online <https://www.eventbrite.co.uk/e/brc-chronic-diseases-cluster-theme-networking-events-test-registration-51071518286>)