

Monogenic Diabetes Symposium

“Monogenic Diabetes - Right diagnosis, right treatment”

Wednesday 8 – Thursday 9 February 2017

The Mercure Exeter Rougemont Hotel, Exeter, England

This two day symposium on Monogenic Diabetes is aimed at consultants, SpRs and experienced DSNs, and is designed to help busy clinicians recognise and treat patients with MODY and other forms of monogenic diabetes. It will focus on the current practices and new developments in the management of monogenic diabetes.

The programme will include plenary lectures on major topics delivered by Prof. Andrew Hattersley and his team of international experts. Separate small group case-based discussions will focus on key themes. There will be ample opportunity for interaction, networking and multi-disciplinary team development.

Highlights include:

Day 1: Common forms of monogenic diabetes

- Strategies to diagnose monogenic diabetes
- Recognising and managing the different forms of MODY: including HNF1A, HNF4A and GCK
- Management of MODY in pregnancy
- Managing treatment change in monogenic diabetes

Day 2: Rarer and more complex forms of monogenic diabetes

- Complex genetic syndromes with diabetes
- HNF1B
- MIDD
- Inherited causes of insulin resistance, including lipodystrophy and insulin receptor mutations
- Neonatal diabetes: genetic causes and effective management
- Genetic testing in the future

Approved by the Federation of the Royal Colleges of Physicians of the United Kingdom
for 14 category 1 (external) CPD credits

Feedback from delegates attending the 2016 symposium included:

- *“Best symposium I have ever attended”*
- *“An excellent, very high quality course”*
- *“Excellent course, I will definitely recommend to colleagues”*

Please register online now at

http://store.exeter.ac.uk/browse/extra_info.asp?compid=1&modid=2&deptid=42&catid=51&prodid=1407

We were oversubscribed for the previous 2 symposiums, and so early registration is advised to avoid disappointment

For more information, please contact the Symposium Coordinator Claire Falck on
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