

Peri-operative management of the adult surgical patient with diabetes mellitus

Monday 18 November 2019

Location: Events @ No 6, 6 Alie St, London, E1 8QT

Organisers: Drs Nicolas Levy & Aditi Modi, Bury St Edmunds

10:00 Registration & coffee

Session 1: Setting the scene

Chair: Dr Aditi Modi, Bury St Edmunds

10:30 The diabetes epidemic and effect on surgical outcome 2A12, 1L05
Dr Grainne Nicholson, London

10:55 Overview of the peri-operative guidelines 1L05
Dr Nicholas Levy, Bury St Edmunds

11:05 Insulins & periop modification of insulins 1A02
Dr Sally Procter, Chelmsford

11:35 Safe use of the VRIII and periop use of CSII 1A02,1F01
Dr Patricia Mills, Bury St Edmunds

12:00 Non insulin treatment of diabetes 1A02
Dr Sally Procter, Chelmsford

12:30 Lunch

Session 2: The 2011 peri-operative management of the elective surgical patient with diabetes national guidelines

Chair: Dr Nicholas Levy, Bury St Edmunds

13:30 How to organise a service that caters for patients with diabetes 1L02
Dr Anna Lipp, Norwich

14:55 NCEPOD 2018 – Diabetes 1L05
Dr Alex Goodwin, Bath

14:20 PQIP and diabetes 1L05
Dr Carolyn Johnson, London

14:45 Peri-operative management of the emergency surgical patient with diabetes (including DKA) 2A06
Dr Vikram Malhotra, Cambridge

15:10 Peri-partum management of Diabetes 2B06
Dr Aditi Modi, Bury St Edmunds

15:35 Dilemmas & common problems in the care of the surgical patient with diabetes 2A08
Dr Aditi Modi, Bury St Edmunds

16:00 Discussion & close



**Association
of Anaesthetists**

Peri-operative management of the adult surgical patient with diabetes mellitus

Monday 18 November 2019

Location: Events @ No 6, 6 Alie St, London, E1 8QT

Organisers: Drs Nicolas Levy & Aditi Modi, Bury St Edmunds

Learning objectives:

Diabetes mellitus is becoming a global epidemic. The drugs used to treat diabetes have changed dramatically in the last 20 years. The surgical patient with diabetes is becoming more common, and diabetes is a risk factor for a worse surgical outcome. It is now becoming increasingly appreciated that the surgical patient with diabetes has modifiable risk factors as well as non modifiable. The objectives of the seminar are to:

1. Appreciate the diabetes pandemic and the modifiable and non-modifiable risk factors associated with surgery on the patient with diabetes
2. Examine ways of making the sliding scale/VRIII safer and the pharmacology of the diabetes medications
3. Examine the recent national initiatives that have been launched to improve the peri operative management of patients with diabetes.
4. Examine the benefits of undertaking day surgery for the patient with diabetes
5. Examine the issues in the management of the puerperal patient with diabetes and in the management of the emergency surgical patient with diabetes
6. Examine common pitfalls in the management of the surgical patient with diabetes