

Aims: To develop key skills and knowledge of insulin pump therapy.

This includes: *Choosing patients, pre pump assessments, pump insulin settings, carb counting with pump therapy, pump self-management skills, understanding key features of tubed and patch pump systems, service organisation, essential data interpretation and pump setting adjustments*

Educators: *Emma Jenkins, Specialist Diabetes Dietitian,
 Jacqueline Ryder, Diabetes Nurse Specialist*

08.45	Start logging on to Microsoft Teams Meeting
09.00	Introductions to the Course
<i>Keep videos turned on but mute microphones. Please make use of the chat bar for questions.</i>	
09.10	Choosing pump therapy NICE criteria Pros & Cons Suitability of patients Pre-pump assessments
10.00	Insulin settings calculations Basal rates (How to review) Insulin sensitivity (ISF) Insulin:Carbohydrate Ratios (ICR) Case studies
10.45	Coffee break
11.00-11:50	Work Shop 1 Pump company Demonstration <i>You are asked to turn on your camera and microphone for these interaction sessions</i>
12:00-12:50	Work Shop 2 Pump company Demonstration
12:50	Lunch
13.15	Aspects of Carb Counting and Bolus adjustments for Pump Therapy
14:00	Pump Management Skills Hyperglycaemia/DKA management Hypoglycaemia Exercise Pregnancy Management of inpatient on pumps
15:00	Tea break
15.15	Structuring pump training and clinics Which pump choices?
16.15	Download systems and data interpretation
17.00	Finish

