



Hosp no: _	NHS no:
Name: _	
Address: _	
_	
Postcode: _	DoB:
GP: _	
	(or attach patient label)

Diabetes Day Case Pathway

Type of diabetes:	Contact numbers		
Type 1 □ Type 2 □ Other:	Diabetes Inpatient Nurse Specialist: Ext 6184 or Bleep 825 Diabetic Foot Team: Ext 6912 or Bleep 801 or 983 Diabetes Consultant: Bleep 140		
Pre-admission diabetes therapy:			
Diet \square Injectable therapy (GLP-1) \square			
Tablet Insulin	HbA1c: % Date taken: / / /		

Capillary Blood Glucose (CBG) Monitoring Record (mmol/L)

			_	
Tick boxes for test times	Date	All CBG results including patient self-monitoring must be recorded on this chart. If CBG in target, record result in blue box. If CBG out of target, record result in red box.		
	Time	Frequency of monitoring (tick green box).		
Admission	Above target			
glucose Target: 5–12	In target	For Type 1 and Type 2 diabetes. Hyperglycaemia Guidelin	e	
larget. 5–12	Below target	Sub-optimal control: CBG out of target levels Must be reviewed		
	Sign	by DOCTOR:		
	Time	If CBG level Re-test If CBG > 12 mmol/L Action required I Consider need to increase medications, or insulin to prevent		
Pre-surgery	Above target	≥12-16.9 levels hyperglycaemia		
glucose Target: 5–12	In target	hours time the following da		
larget: 5–12	Below target	2 Retest after 2 hrs.	2 Retest after 2 hrs.	
	Sign	Follow Hyperglycaemia Guideline below	<i>l</i> .	
	Time	MUST BE REVIEWED BY If CRG MUST BE	$\overline{\ \ }$	
Recovery	Above target	DOCTOR >17 CBG REVIEWED BY		
glucose Target: 5–12	In target	level Actrapid 6 units Actrapid 6 units Actrapid 6 units		
larget. 5–12	Below target	≥17 and check and check >17 mmol/L ketones Action needed		
	Sign	IF KETONES > 1.5 mmols for Re-test CBG	e	
	Time	doctor review: VBG, DKA/HHS VBG, DKA/HS VBG, DKA/HS VBG, DKA/HS VBG, DKA/HS VBG, DKA/HS VBG, DKA/HS VBG, DKA/		
Discharge	Above target	protocol, DPAR hours hours hours hours hours (VRIII) AND refer via DPAR.		
glucose	In target	Moderate to severe frailty Type 1 diabetes patients on < 30		
Target: 5-12	Below target	CBG target 8–15 mmol/L. units/day of insulin (insulin sensitive)		
	Sign	Consider a reduced dose of Actrapid (eg 3 units) Consider a reduced dose of Actrapid (eg 3 units)		
	Time		_	
Additional	Above target	As Required Insulin Prescriptions Medical staff: Please document need for additional insulin in medical notes to aid management of patient.	al	

Date	Time	Insulin Type	Dose	Route	Signature	Given by	Time
			units	subcutaneously			
			units	subcutaneously			

Hypoglycaemia: Capillary blood glucose (CBG) < 4mmol/L

Full guidance given in HYPOBOX and on intranet.

In target

Below target

- Symptoms and signs are variable but include sweating, palpitations, shaking, hunger, drowsiness, odd behaviour, convulsions, coma etc.
- Do not delay treatment to wait for doctor to be available suggestive symptoms and low capillary blood glucose (< 4mmol/L) are sufficient grounds to treat as per protocol.
- Following a hypo, **DO NOT** omit insulin if due (dose review may be needed).

CBG test

Target: 5-12

Surname:	First name:	Hosp no:	NHS no:	

Diabetes Prescription Chart: Regular Insulin Prescriptions

TIME	Insulin: State species and <u>exact</u> type (no abbreviations).		Dose (Ranges can be used if patient	NURSES – RECORD ADMINISTERED DOSE BELOW		
F	State insulin delivery device.	varies dose)	Date			
	Туре		Unit	Dose Units		
(FAST	Delivery device: ☐ Disposable pen – name if known: ☐ Refillable pen ☐ Insulin vial and syringes	Pharm	Sign Date	Time Sign		
BREAKFA	Туре		Unit	Dose Units		
	Delivery device: ☐ Disposable pen – name if known:	Pharm	Sign Date	Time Sign		
LUNCH	Туре		Unit	Dose Units		
2	Delivery device: ☐ Disposable pen – name if known: ☐ Refillable pen ☐ Insulin vial and syringes	Pharm	Sign Date	Time Sign		
با	Туре		Unit	Dose Units		
G MEAL	Delivery device: ☐ Disposable pen – name if known: ☐ Refillable pen ☐ Insulin vial and syringes	Pharm	Sign Date	Time Sign		
EVENING	Туре		Unit	Dose Units		
Image: Control of the	Delivery device: ☐ Disposable pen – name if known: ☐ Refillable pen ☐ Insulin vial and syringes	Pharm	Sign Date	Time Sign		

