Diabetes User Guide- GDM

- Log onto Badgernet using your computer name and password
- Search for patient using NHS Number
- Once patient record located double click on this to open the Badger record

How to record screening has commenced

In enter new note search for 'diabetes blood glucose monitoring' - record commenced screening in the clinical notes box



Documenting blood glucose monitoring values

When reviewing HBGM levels, in enter new note search for '*diabetes blood glucose monitoring*'. Enter how many days blood glucose levels are to be recorded and then record values in the fields displayed. In the clinical note box document summary of outcome of the testing. For example GDM diagnosed.

Diabetes Blood Glucose Mor	itoring										
Test, Diaber 10 Dec 90 (Current) G1P0+0 LMP: 071 NHS Confidential: P	res (NHS: NOT RECORDED Hospital Number: 597415 ge: 31) ADDRESS NOT ENTERED for 22 Bolokin ? EDD (Dates): 12 Dec 22 Current Gest: 38+3 Babies on scan: 1 Bookin tient Identifiable Data	26) g BMI: 30.81 Cun	rent BMI: 34	1.66 Blood	Group: B-						
Blood Glucose Monito	ring										
Date and Time	08 Dec 22 💌 at 10:22 Gestation 38weeks, 3days	Blood	Glucos	e Mon	itoring						
How many days of blood	7	Curre	nt								
recorded Clinical Notes	Refresh Chart	Date	Pre breakfa	Post breakfa	Pre lunch	Post lunch	Pre dinner	Post dinner	Pre bed	Overni ght	Rano m
		01 Dec 22	5.2					4.9			
		02 Dec 22	6.2					7.8			
—Day 1 Blood Gl	ucose Levels	03 Dec									
Date	01 Dec 22 💌	22									
Pre breakfast Postbreakfast	5.2 mM	04 Dec 22	5.7					4.6			
Pre lunch		05 Dec									
Post lunch	mM	22									
Pre dinner	mM	06 Dec									
Post dinner	4.9 mM	07 Dec									
Pre bed	mM	22									
Overnight	mM	08.04	- 22 -+	10.22							
Random Blood Glucose	mM	08 De	CZZ AL	10:22	D	D	0	0			
Day 2 Blood GI		Date	breakfa	breakfa	lunch	lunch	dinner	dinner	Pre bed	Overni ght	Ran m
Day 2 blood Gl			st	st							
		01 Dec	5.2					4.9			

Recording GDM Diagnosis -Smart Diabetes Review

Once GDM diagnosed- using the enter new note feature search for 'Smart Diabetes Review'

<u>Complete</u>

- 1. Details tab
- 2. Discussion and education tab (don't forget to complete the leaflets given section at the bottom)
- 3. Review tab (medication note only if required e.g. metformin prescribed)
- 4. Recommendation tab
 - Antenatal Plan- Appointments arranged and GP Letter sent
 - **Postnatal Plan** 48 hour's blood glucose monitoring pre and post meal, presecond feed blood glucose, 12 week HbA1C
- 5. Personal Timeline- use this to add leaflets. For example Health call, hospital letter, RCOG leaflet, dietary advice. Save and close once completed

Smart Diabetes Specialist Review						
Test, Diabetes (NHS: NOT RECORDED Hospital Number: 59741526) 10 Dec 90 (Current Age: 31) ADDRESS NOT ENTERED G1P0+0 LMP: 07 Mar 22 Booked: ? EDD (Dates): 12 Dec 22 Current Gest: 38+3 Babies on scan: 1 Booking BMI: 30.81 Current BMI: 34.66 Blood Group: B- NHS Confidential: Patient Identifiable Data						
Details						
Discussion/Education	- Details					
Review	Date and Time Recorded	08 Dec 22 💌 at 12:57				
Recommendation	- Specialist Review					
Personal Timeline	- Specialist Type	Diabetes				
·	Joint Obstetric/Diabetes review	Yes No				
	Conducted By	Corinne Johnson				
	Type of User	Diabetes Specialist Midwife				
	Type of assessment	Phone call				
	Location	Antenatal Clinic				
	Type of Visit	First visit Follow up Postnatal				
	History/Background Noted	Yes No				
	Diabetes Details					
	Type of Diabetes	Diabetes - Gestational				
	Date of Diagnosis	08 Dec 22 💌				
	Type of Diabetes Management	Diet				
	Diabetes Complications					

6. Using the enter new note feature search for *'risk assessment'* to update this with current gestational diabetes diagnosis.

Assessment (Woman)	
Test, Diabetes (NHS: NOT RECORDED Hospital Number: 59741526) 10 Dec 90 (Current Age: 31) ADDRESS NOT ENTERED G1 P0+0 LMP: 07 Mar 22 Booked: ? EDD (Dates): 12 Dec 22 Current Gest: 38+3 Babies on scan: 1 Booking BMI: 30.81 Current BMI: 34.66 BI NHS Confidential: Patient Identifiable Data	ood G
tisk Assessment	
Date and Time Risk Assessment Completed 08 Dec 22 🔽 at 15:13 Gestation 38Weeks, 3Days	
Period Completed	
Completed By	
All risk factors - Blood Group Rhesus Negative - Diabetes - Type 1 - BMI more than 30 - FGM - Current/Previous Social Services Involvement - BMI at booking ≥ 45	
- Gestational Diabetes	
Current Pregnancy Risk Factors None Gestational Diabetes	
Previous ObstetricRisk Factors None None	
	ssessment (Woman)

GDM on insulin

If a GDM patient is prescribed insulin please continue to use the <u>Insulin Start paper Pro-forma</u>. Please add a diabetic clinical note to document that you have completed the paper form. This then needs to be scanned onto the Badger record.

Diabetic Clinical Note

Please use the diabetic clinical note to record any other information into the patient record. This includes telephone calls.

Di	abetes Clinical Note	
	Test, Diabetes (NHS: I 10 Dec 90 (Current Age: 31) ADDRES 51 P0 +0 LMP: 07 Mar 22 Booked: ? Group: B- NHS Confidential: Patient Identifiable I	NOT RECORDED Hospital Number: 59741526) SS NOT ENTERED P EDD (Dates): 12 Dec 22 Current Gest: 38+3 Babies on scan: 1 Booking BMI: 30.81 Ci Data
6	- Clinical Note	
	Date and Time	08 Dec 22 💌 at 13:44 Gestation 38weeks, 3days
	Type of User	Dietician Nurse Consultant Other
	Completed by	Use current user
	Notes and Care Plan	

Recording GTT results

In full notes, click on blood test and results. Find the GTT sample and click on this to enter the results. If there is no blood test note recorded for a GTT, then use the enter new note box to search for the 'blood tests and results' note to start a new one.

Blood Tests, Results and Actions (Woman)

Test, Diabetes (NHS: NOT RECORDED Hospital N 10 Dec 90 (Current Age: 31) ADDRESS NOT ENTERED G1 P0+0 LMP: 07 Mar 22 Booked: ? EDD (Dates): 12 Dec 22 Current Gest: 38+3 NHS Confidential: Patient Identifiable Data				
Detaile Results	- Results			
Action Taken	Mark results as completed and Yes No			
	Fasting Glucose mmol/L			
	Zero Hour Glucose mmol/L			
	2 Hour Glucose mmol/L			

How to review/find information regarding diabetes management

On the left hand side you can view the **'Diabetes Summary'** tab, which collates all of the information regarding previous and ongoing diabetes care

