### How to record an ultrasound scan in BadgerNet

- 1. Log into BadgerNet using your computer username and password
- 2. Select existing woman's record using NHS number only (this is to ensure there is no chance of duplication of record from another BadgerNet site which is a part of the single pregnancy record).



3. To start a Ultrasound Note click into "Enter new note" and search for "Ultrasound scan"

A Patie	ot CTG Multi-Be	d View	Woman Lists	Baby Lists	Risk Lists	SPA Referra
Grade			troman Lists	200, 200		
BA	DGERTES	T. C	UTOFA	REA -	663 8	12 180
31 Ju	99 (Current Ag	e: 23)	FREEMAN HO	SPITAL, FR	REEMAN RO	AD, HIGH
G2 P14	-0   LMP: 03 Oct 22	Booked	: 12 Dec 22 at 10	0:18   EDD (D	ates): 10 Jul	23   Current G
Enter new note	•	2	arch law	- I from		
Pregnancy S	Summary	Search uitrasc		una j		~
Notes Durin	g Pregnancy	Wor	nan Notes			
Fetal Medici	ine	2 Ultr	asound Scan			
0	1		0			

If dating scan- enter these items into the Ultrasound Scan note

- Record date and time of scan,
- Name of sonographer,
- Type of scan,
- Number of babies on scan
- Any abnormalities identified on scan
- Placental position and placental site
- EDD

If anomaly scan- enter these items into the Ultrasound Scan note

- Record date and time of scan,
- Name of sonographer,
- Type of scan,
- Number of babies on scan (if not pulled through)
- Any abnormalities identified on scan (specific section to record anomaly)
- Placental position and placental site

## If growth scan or Fetal Med scan- enter these items

- Record date and time of scan,
- Name of sonographer,
- Type of scan,
- Number of babies on scan (if not pulled through)
- Any abnormalities identified on scan
- Placental position and placental site
- EFW

### How to produce a Growchart in Badger

Once the ultrasound note has been saved and closed, the grow chart should then be available on the pregnancy summary screen in the 'fetal care' block.



Select **grow settings** to select options for grow chart. This includes if you want the gridlines to display on the chart.

If you need to print the chart to give the patient a copy, open up '**Growchart blank'** to print this. The grow chart needs to be printed for:

- Twins/multiples- EFW will need to manually plotted for multiples onto a paper grow chart
- Out of area patients who do not use Badgernet (Sunderland and South Tyneside Patients)

# Unable to produce a grow in Badger

If you try to produce a grow chat but does not display- the message at the bottom in yellow tells you the required data items that are missing



- 1. To complete the outstanding data items- an express booking needs to be completed
- 2. Using 'enter new note' search for 'Express Booking'
- 3. Complete the outstanding data items required with the express booking form
- 4. Save and close once completed. Grow chart should now generate and display when accessed

### How to complete a referral in Badger

This is required if a patient needs to be referred to fetal medicine for review. For example anomaly identified on scan. Please complete an electronic referral in Badgernet.

### To complete a referral

- 1. In enter new note search for 'referral'
- 2. Once the note opens, select fetal medicine from the 'referral to' picklist. Complete form in full

Referral	(Woman)									
8	BADGERTEST, OUTOFAREA (NHS: 663 812 1863   Hospital Number: 916551									
•	31 Jul 99 (Current Age: 23) G2 P1+0  LMP: 03 Oct 22 ?  Blood Group: ? NHS Confidential: Patient I	FREEMAN HOSPITAL, FREEMAN ROAD, HIGH HEAT   Booked: 12 Dec 22 at 10:18   EDD (Dates): 10 Jul 2 dentifiable Data	TON, NEWCASTLE UPON TY 13   Current Gest: 13+4   Ba	NE, NE7 7DN bies on scan: 1   Booking BMI:						
_										
Referral	Details									
Fetal Medicine		-Referral Details								
		Date/Time Referred	06 Jan 23 💌 at 23:07	Gestation 13weeks, 4days						
		Referral To	- Fetal Medicine Referral	- -						
		Items Discussed With Woman		•						
		Referrer								
			🚨 Use current user							
		Role of Referrer	Doctor							
		Contact number and/or email address of referrer								
		Referral Accepted by Woman 💽 Yes 💿 No								
		L								

3. Save and close once complete. The below message will display- select 'yes'



4. PDF will display- click confirm and send in the top right hand corner to send the referral



If you require any further support or training please email Nuth.badgernetmaternitysupport@nhs.net