

Regional OUTPATIENT FETAL MONITORING REFERRAL



OBXX104997B	Rev: July 4/13	Page: 1 of 1	
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Name:	Phone:			PHN:	
EDD	Interpreter needed?	☐ Yes	☐ No	Language	
Please see guidelines on reverse for indication and frequency (indicate condition)					
☐ Advanced maternal age			Int	trauterine Growth Restriction	
☐ Abruption				☐ Mild	
☐ Cholestasis of pregnancy				☐ Moderate	
☐ Decreased fetal movement	please notify by teleph	one		☐ Severe	
Diabetes, requiring insulin				Obesity	
☐ Well controlled (≥ 34 v	wks)			Postdates	
☐ Poorly controlled (≥ 3	•			Previous stillbirth	
Hypertension				Substance use	
☐ Well controlled pre-ex	isting hypertension		Tv	vins (with no other complications or IUGR)	
☐ Gestational hypertens	· ,,			☐ Dichorionic	
•				☐ Monochorionic	
☐ Isolated polyhydramnios		П	Other		
☐ Isolated severe oligohydram	nios	_	<u></u>		
Additional comments:					
Frequency if different than guic	leline Plea	se explair	ı:		
Next U/S booked? Date		Location .			
Referred by:	_	D	ate:		
Primary Care Provider (if diff	erent from referring phys	ician/midv	vife):		
Phone Number:		Fax	Number	r	
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Please fax completed referral to the Outpatient Fetal Monitoring Clinic with:

- Antenatal Part 1 and 2
- All ultrasound reports in this pregnancy
- · Consultations & lab work related to maternal diagnosis

Hospital	Phone	Fax	Hospital	Phone	Fax
Abbotsford (ARH)	604-851-4817	604-851-4813	White Rock (PAH)	604-541-5826	604-535-4570
Burnaby (BH)	604-412-6293	604-412-6237	New West (RCH)	604-520-4182	604-520-4183
Chilliwack (CGH)	604-795-4107	604-795-4155	Maple Ridge (RMH)	604-463-1818	604-463-1886
Langley (LMH)	604-514-6034	604-533-6447	Surrey (JPOCSC)	604-582-4559	604-582-3775

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Guidelines for Frequency of Outpatient Fetal Monitoring

Indication	Frequency	Gestational Age
Advanced maternal age (≥ 40 years at EDD)	2X /week	40 weeks
Abruption (chronic)	Weekly	At diagnosis*
Cholestasis of pregnancy (bile acids and liver function tests ordered)	Weekly	28 weeks
Decreased fetal movement (< 6 distinct movements in 2 hours)	Once	At diagnosis*
Diabetes Well-controlled type 1 or type 2 (normal growth) or gestational diabetes on insulin	Weekly	34 weeks
Poorly controlled type 1 or type 2 or poorly controlled gestational (suboptimal blood glucose control and/or asymmetrical macrosomia)	2X /week	32 weeks
Falling insulin requirements (OB/MFM consultation recommended)	2X /week	At diagnosis*
 Hypertension Well controlled pre-existing hypertension (sBP ≥140 &/or dBP ≥90 before 20 weeks) 	Weekly	35 weeks
Gestational hypertension (sBP ≥140 &/or dBP ≥90) and pre-eclampsia	2X /week	At diagnosis*
Isolated polyhydramnios (DVP > 8 cm with no other complications)	Weekly	At diagnosis*
Isolated severe oligohydramnios - intact membranes and DVP < 2 cm	2X /week	At diagnosis*
IUGR with normal fluid and Doppler		
Mild (Abdominal circumference 5 th to 9 th centile)	Weekly	
Moderate (Abdominal circumference 1 st to 4 th centile)	2X /week	At diagnosis*
• Severe (Abdominal circumference < 1 st centile)	3X /week	
Obesity (pre-pregnant BMI ≥ 40 kg/m²)	Weekly	35 weeks
Postdates (no other risk factors)	2X /week	41 weeks
Previous stillbirth of unknown etiology in 2 nd or 3 rd trimester	Weekly	32 weeks or 1-2 weeks before previous stillbirth
Substance use/ methadone stabilization (NST should be completed prior to or ≥ 8 hours post methadone dose)	After first dose methadone	28 weeks
Twins (with no other complications or IUGR) • Dichorionic twins • Monochorionic diamniotic twins	2X /week	37 weeks 36 weeks
Workshort diaminotic twins		2000.10

At diagnosis* - fetuse(es) at gestational age and estimated weight compatible with option for intervention

 \geq - greater than or equal to < - less than

X - times cm - centimetre BMI - body mass index dBP - diastolic blood pressure DVP - deepest vertical pocket

IUGR - intrauterine growth restriction

kg/m² - kilograms per metre squared

OB - Obstetrical

MFM - Maternal Fetal Medicine sBP - systolic blood pressure