

Breastfeeding Assessment Referral Form



Date:	To: _			
Infant's name:		Mother's name:		
Date of birth: Birthweight:		Date of birth:		
ULI # / PHN #:		ULI # / PHN #:		
Address:		Family physician:		
		Fax#: Phone #:		
Preferred phone #:		Priorie #:		
Referring Physician/NP/Midwife/Public Health Nurse				
Name:		Phone:		
Practice ID:		Fax:		
Signature:		Site:		
Emergent Referral	Urgent Referr	al	Semi-Urgent	
(< 24 hrs)	(24 hrs - 72 hr	rs)	(3-7 days)	
Please call for emergent spots				
Check all that apply:				
O Assess and treat for potential tongue tie	C	Nipple pain/d	amage	
O Anterior	C	Nipple yeast o	or oral thrush present	
Posterior	C	Overactive mi	lk supply	
O Lip tie	С		·	
 Unable to sustain latch/latching difficulties 	es C	0 0		
O Poor weight gain	C		tfeeding advice	
Orofacial abnormalities	_	Post frenoton		
O Mastitis	C	-	with tongue tie	
○ >10% weight loss	С	Other:		
Strategies to date:				
-				
Patients' medical history (include most recent weight):				
	- '			
Compart we direction and we direction allowing				
Current medication and medication allergies:				
** Please read the back of this form for more information about clinic-specific instructions to follow when referring				
For medical clinic only				
Confirm booked appointment: Date:		Time:		



Breastfeeding Assessment Referral Form: Clinic info



Some clinics have specific instructions to consider when referring:

Circle Medical Breastfeeding Clinic (SCPCN)

#123, 15566 McIvor Blvd SE F: 403-726-0579 P: 403-726-0524

Well Fed Breastfeeding Clinic (Mosaic PCN)

formerly The Alex M009 2675 36 St NE F: 587-387-2918 P: 403-513-7415

Riley Park Maternity Clinic (CFPCN)

#130, 1402 8 Ave NW F: 403-284-7977 P: if emergent <24 hrs, please phone 403-284-3711 ext. 6 Open occasional Saturdays – must book M-F

Westglen Medical Centre (CWCPCN)

Near Westside Recreation Center #108, 30 Springborough Blvd. SW F: 403-240-4670 P: 403-240-2221

If emergent <24 hrs please phone (403) 240-2258 *Monday-Saturday

Please note: All breastfeeding clinics accept all patients, regardless of a patient's geographical location.