Referral Recurrent Pregnancy Loss clinic BC Women's Hospital Phone: (604) 875-3628 Fax: (604) 875-3136



Appointment will be given directly to the patient	Date:	
Name	<ul> <li>New patient</li> <li>Re-referral. Reason:</li> </ul>	
DOB PHN		
Address	Referring Provider name:	
City & Postal Code	Billing # :	
Email	cc:	
Phone Number Primary Alternate	cc:	
Pregnancy History	cc:	
GTSATAEL		
Language barrier       No       Yes         Interpreter booked       No       Yes         Language spoken		
<ul> <li>Please note that:</li> <li>A large number of losses are due to random aneuploidy (abnormal number of chromosomes) in the embryo.</li> <li>We recommend cytogenetic testing at the time of 2nd consecutive pregnancy loss or any loss ≥ 10 weeks (by CRL).</li> <li>Unexplained pregnancy loss refers to a pregnancy proven to be 46XX /46XY or where karyotype was not obtained.</li> </ul>		
Reason for Referral		
□ ≥ 2 consecutive unexplained pregnancy losses at ≤10 weeks gestation		
$\square \ge 1$ unexplained pregnancy loss $\ge 10$ weeks and $\le 20$ wks gestation by U/S		
$\Box$ Patients with $\geq$ 1 documented unexplained pregnancy loss at any gestational age <b>WITH</b> :		
Chronic histiocytic intervillositis OR		
Known anti-phospholipid syndrome OR Supported major utering anomaly (includes fibraids and adenomycasis, systerios arounds utering) OB		
<ul> <li>Suspected major uterine anomaly (includes fibroids and adenomyosis, excludes arcuate uterus) OR</li> <li>Known parental translocation</li> </ul>		
Not     Send copies of the following if available:		
Consultation with summary of each pregnancy		
Ultrasounds with confirmation of pregnancy	Ultrasounds with confirmation of pregnancy	
Ultrasounds with confirmation of demise	Ultrasounds with confirmation of demise	
HCG levels if pregnancy not seen in ultrasound (pregnancy of unknown location)		
Blood type		
Surgical Pathology		
Karyotype of the loss (If pending, referral is declined and re-referral is required once criteria met)		
HSG or hysteroscopy or other anatomic evaluation		
Parental karyotypes		
TSH, Prolactin, HbA1C		
Anti-cardiolipin antibody, Lupus Anticoagulant antibody, B-2 Glycoprotein antibody		
Other:		
<b>Please note:</b> As of October 2019, patients that are currently pregnant, have previously completed negative RPL work-up, or are undergoing Assisted Reproductive Technology will no longer be accepted as new referrals.		

Incomplete Referrals will not be accepted