

GENERAL REQUISITION

ALL APPOINTMENTS: Tel 403.777.3000 Fax 403.777.3001 **Toll Free** 1.866.611.2665

PLACE PATIENT LABEL HERE	Home Phone:					
Date of Request (D/M/Y):	Other Phone:					
Name:	🗆 Female 🗆 Ma	🗆 Female 🗆 Male Date of Birth (
Address:			# :			
City: Province:	Postal Code:	Appt. Date (D/	Appt. Date (D/M/Y): Time:		a.m. p.m.	
PROFESSIONAL SERVICES	***Please see pa	atient instruction on re	verse***			
X-ray (No appointment necessary, walk-in basis) Examination:	(early, NT, detailed) Early Obstetrical (< Nuchal Translucence (GA 11w+0d - 13w+ after 12 weeks) Detailed exam (> 18 BPP & growth (> 28 Other: Vascular Ultrase Carotid, Vertebral & Carotid Intima-Med Venous (DVT) For the following exams fax Arterial Legs + ABI ABI + TBI only Arterial Arms Renal Artery Dopple *Requires a previous Renal 12 months. Bone Mineral Densi Nuclear Medicin Bone Scan Bone Scan with SPE	cal Assessment () (3.14 weeks) (2.7 (NT) (3.14 weeks) (3.2 (NT) (4.3 weeks) (5.3 weeks) (5.3 weeks) (6.4 preferably (6.5 weeks) (7.5 weeks) (7.5 weeks) (7.5 weeks) (8.5 weeks) (8.5 weeks) (8.6 weeks) (8.6 weeks) (8.7 weeks) (8.7 weeks) (9.7 weeks	Breast Imagin Complete Breast (Mammography a (if dense breast of Screening Mamm (with Tomosynthe Diagnostic Mamm (with Tomosynthe R L Bi Diagnostic Breast R L Bi Intervention Thyroid Biopsy Breast Biopsy (FN Localization, Stere Right Cardiac Imagi Please use Cardiac Asso	Assessment and ABUS/Breast US or as necessary)) ography esis) nography esis) illateral t Ultrasound elateral NA, Core Biopsy, Neceotactic Biopsy) Left The procedures and Pain Therapy requisition.	edle	
HISTORY & PRESUMPTIVE	DIAGNOSIS					
Please complete this section with as many	details as possible, this en	ables our clinic staff to p	☐ Stat Pl Phone ☐ Stat Fa	prehensive patient hone Report :ax Report	care.	
REFERRER INFORMATION						
		D 1111 1 1 7 7 7 1				
Name:						
Copy to:						
Phone: Fax:		☐ Send images with	Send images with patient (CD copy) Images also available on Netcare.			
Address:		Signature:				

Signature: