

 $300\,Rossland\,Road\,East, Suite\,102, 1st\,Floor, Ajax, ON, L1Z\,OM1$ 

 $contact@rosslandrc.ca \bullet www.rosslandic.ca$ 

Tel: 905.426.3111 • Fax: 905.426.7138

Blood Lab Facility On-Site • Free Parking On-Site

PATIENT INFORMATION			HEALTH CARE PROVIDER STAT		
Last Name:	st Name:First Name:		Name:		
Address:					
City:	Prov.: Pos	stal Code:		Fax:	
Phone:	Cell: _		Billing #:	CPSO#:	
E-mail:	DOB:	Age:	Copy to:		
Health Card #:		Gender:	Signature:		
Clinical History:			•		
X-RAY			ULTRASOUND		
CHEST	SPINE +PELVIS	UPPER EXTREMITIES	OBSTETRICAL Twins	MUSCULOSKELETAL	
$\square$ PA and LAT	□ Scoliosis Series	<u>R</u> <u>L</u>	☐ OB series: Dating + NT + Anator		
☐ PA (Inc TB Screening)	Cervical Spine	□ □ Shoulder	☐ Dating	Shoulder	
R Ribs + Chest PA	☐ Thoracic Spine	☐ ☐ Clavicle	☐ NT/ eFTS ( 11w2d-13w3d)	☐ ☐ Elbow	
☐ L Ribs + Chest PA	<ul><li>Lumbar Spine</li></ul>	☐ ☐ AC Joint	Anatomy (18-22 wks)	□□ Wrist	
☐ Sternum	Sacrum + Coccyx	SC Joint	☐ High Risk/Complication	□□ Hand	
	S-I Joints	☐ Scapula	☐ Biophysical Profile/Growth	□□ Hip	
HEAD + NECK	Pelvis	☐ Humerus		□□ Knee	
☐ Skull	R Hip + Pelvis	☐ Elbow	GENERAL ULTRASOUND	□ □ Ankle	
☐ Facial Bone	L Hip + Pelvis	☐ ☐ Forearm	☐ Abdomen Complete	☐ ☐ Achilles Tendon	
Nasal Bones	Pelvis + Both Hips	□ □ Wrist	☐ Abdomen + Pelvis Complete	☐ Plantar Fascia	
TM Joints	' •	☐ ☐ Scaphoid	Abdominal Wall / Hernia Assess	ment Foot	
Neck - soft tissue/Adenoid	2 3 4	☐ Fingers □1 □2 □3 □4 □5	Limited Abdomen		
Orbits		□ □ Hand	☐ Kidneys + Bladder	SMALL PARTS	
Orbits - Pre MRI/FB	1 [1]	☐ Bone Age	☐ Inguinal/Groin	☐ Thyroid	
	8 6 7 Y	3.	R L Pelvis	□ Neck	
ABDOMEN	( )	LOWER EXTREMITIES	Female Pelvis	Scrotum	
□ KUB	1	<u>R</u> <u>L</u>	Transvaginal	Lumps/Masses	
Acute Abdomen Series		☐ ☐ Femur	Follicular monitoring	Editipo/Masses	
		☐ ☐ Knee	Male Pelvis		
	1 2 3,	🗌 🔲 Tibia + Fibula	Prostate Transrectal	OTHER:	
OTHER:	( }Ω5 <sub>5</sub>	☐ ☐ Ankle			
	1116	☐ ☐ Foot	VASCULA	R ULTRASOUND	
SPECIAL VIEWS	( ~ ()	□ □ Calcaneus	ABDOMINAL/HEAD/NECK	EXTREMITIES	
□ Weight Bearing Views	- \	☐ ☐ Toes ☐1 ☐2 ☐3 ☐4 ☐5			
	V 24V 2250			Venous (Incl. DVT)       □ Arterial (Incl. ABI)         □ Upper       □ Upper	
Tech		NANCY RELEASE FORM			
#images		vledge, that I am NOT presently pregnant.		•	
	<ul> <li>Signature of Patient:</li> </ul>	N (DEVA)		□ Lower - Superficial	
BONE MIII	NERAL DENSIT	Y (DEXA)	BREA	ST IMAGING	
Baseline	Once in a lifetime		☐ Ultrasound ☐ Mammogram		
2nd Test Low Risk	3 yrs after baseline		□ Right □ Right □ Left	□ OBSP	
Subsequent Low Risk	5 yrs after 2nd test Low Risk		☐ Bilateral ☐ Bilateral	\(\langle \\\\ \\\\ \\\ \\\ \\\\ \\\ \\\ \\\ \\\\ \\\ \\\ \.	
Subsequent High Risk	Can be requested annually		0	other:	
DEXA Total Body Scan	\$150.00-1				
		CARDIC	DLOGY		
CARDIOLOGY DIAGNOSTIC 1	TESTING	CARDIOLOGY MONITORING TI	ESTING	NUCLEAR CARDIOLOGY	
☐ 12-Lead ECG	Holter		Myocardial	Perfusion Imaging (MPI) (with ventricular function)	
Stress		🗌 48 hrs 🔲 72 hrs 🔲 7 Days	Exercise	e SPECT	
Exercise Stress Test (GXT)	T)		Persant	ine SPECT	
Excersise Stress Echo					
Echocardiogram (TTE)	24hr ABPM (\$60.00- Non-OHIP)  Ventricular Function  Nucceptible Well Metion (AUCA) (with significant function) SPECT				
2D Echocardiogram (TTE)     Pediatric Echo (TTE)		CARDIOLOGY CONSULTATION - DR. B. AYACH AND TEAM  Urgent First Available Myocardial Wall Motion (MUGA) (with ejection fraction) SPECT  Other:  Other:			
** All cardi		-	y *** Critical abnormalities wll be r	reviewed in consultation**	