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

Tel: 905.426.3111 • Fax: 905.426.7138

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

PATIENT INFORMATION			RI	REFERRING PHYSICIAN			
Last Name:First Name:			_ Name of Dr.	<b>:</b>			
Address:			_ Address:				
City:	Prov: Postal Code:			Phone: Fax:			
-	Cell:			Billing #: CPSO#:			
		OB:Age:					
		_				CTAT	
Clinical History:		Gender:	_   Signature				
Cumcat rustory.							
	X-RAY			U	LTRASOUN	ID	
CHEST	SPINE +PELVIS	UPPER EXTREMITIES	OBSTETRICAL			MUSKULOSKELETAL	
☐ PA and LAT	Scoliosis Series	<u>R</u> <u>L</u>	☐ Dating (<16wks)	) <b>1</b>	Twins	<u>R</u> <u>L</u>	
☐ PA (TB Screening)	<ul><li>Cervical Spine</li></ul>	☐ ☐ Shoulder	☐ NT/ IPS (11-14 w)	,		Shoulder	
R Ribs + Chest PA	☐ Thoracic Spine	☐ ☐ Clavicle	☐ Full Anatomy (18			☐ Elbow	
☐ L Ribs + Chest PA	Lumbar Spine	☐ ☐ AC Joints	☐ Biophysical Pro	file		□□ Wrist	
Sternum	Sacrum + Coccyx	☐ ☐ SC Joints	☐ High Risk			☐ ☐ Hand	
	S-I Joints	☐ ☐ Scapula				☐ Hip	
HEAD + NECK	Pelvis	☐ ☐ Humerus	GENERAL ULTRAS			☐ Knee	
☐ Skull	☐ Hip ☐ R ☐ L	☐ ☐ Elbow		<ul><li>☐ Abdomen Complete</li><li>☐ Abdomen + Pelvic Complete</li></ul>		☐ ☐ Ankle	
☐ Facial Bones	R Hip + Pelvis	☐ ☐ Forearm		☐ Abdomen + Pelvic Complete ☐ Abdominal Wall / Hernia Assessment		☐ ☐ Achilles Tendon	
☐ Nasal Bones	☐ L Hip + Pelvis	☐ ☐ Wrist		Limited Abdomen (Liver and Bladder)		☐ ☐ Plantar Fascia	
<ul><li>☐ TM Joints</li><li>☐ Soft Tissue - Neck</li></ul>	2 3 4	<ul><li>☐ ☐ Scaphoid</li><li>☐ ☐ Hand</li></ul>		Kidneys + Bladder		□□ Foot	
☐ Orbits	<u>0</u> A 0 5	☐ ☐ Fingers ☐ 1☐ 2☐ 3 ☐ 4 ☐		iei.		SMALL PARTS	
☐ Orbits Pre MRI / FB		☐ ☐ Bone Age			,	Thyroid	
_ Orbicol reliving / ID	1	— — bolle Age				☐ Neck	
ABDOMEN		LOWER EXTREMITIES	PELVIS			Scrotum	
☐ KUB	1	<u>R</u> <u>L</u>	☐ Female Pelvic			Lumps/Masses	
Acute Abdomen (Inc. PA	chest)	☐ ☐ Hip	☐ Transvaginal				
		☐ Femur	☐ Male Pelvic				
		☐ Knee	☐ Prostate Tra	nsrectal	OTHER:		
		🗌 🔲 Tibia + Fibula		A A LILL		ALINIB	
OTHER: Ankle			VASCULAR ULTRASOUND				
	1 2 3	Foot	ABDOMINAL/HE	AD/NECK	EXT	REMITIES	
	<b>₩</b>	☐ ☐ Calcaneus	☐ Abdominal Aort	a/	Venous (Incl. DVT)	Arterial (Incl. ABI)	
SPECIAL VIEWS	(111)	5	Aortoilliac		□ Upper	□ Upper \	
<ul><li>Weight Bearing Views</li></ul>	1 6	<u>,                                    </u>	□ Carotid		Lower- Deep Veir	ns 🗆 Lower	
			□ Renal		<ul><li>Lower-Superficia</li></ul>	al	
BONE MI	<b>NERAL DENSIT</b>	TY (DEXA)		BREA	ST IMAGIN	G	
Baseline	Once in a	lifetime	Mammogram	Ultrasound		RT LT	
2nd Test Low Risk	3 yrs afte	r baseline	□ Right □ Left	□ Right □ Left	□ OBSP		
Subsequent Low Risk		r 2nd test Low Risk	□ Bilateral	□ Bilateral		\\\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\	
☐ Subsequent High Risk		quested annually		Othe	r:		
Cascoquentingiritien		·	IOLOGY				
CARDIOLOGY DIAGNO	STIC TESTING	CARDIOLOGY MONITORING			NUCLEAR C	ARDIOLOGY	
□12-Lead ECG	Holte			ocardial Perf		vith ventricular function)	
Stress	□ 48	Bhrs □72hrs □7Days		Exercise S	SPECT	·	
				Persantin	ne SPECT		
Exercise Stress Ec	bioot	d Pressure Monitoring					
Echocardiogram	□24	hr ABPM (\$60.00- Non-Ohip)	Ven	tricular Fur	nction		
_						A) (with ejection fraction)	
☐ 2D Echo (TTE)	CARDIOI OGV CO	NSULTATION - DR. B. AYACI	Η ΔΝΟ ΤΕΔΜ	SPECT		, (	
☐ Pediatric Echo (TT	<b>-</b> /		I AITE I LAIVI	5. 201			
		t Available 🔲 Urgent		ОТ	'HER:		

\*\*All cardiac consultations will be in partnership with Durham Cardiology and Heart Health Institute\*\* \*\*Critical abnormalities will be reviewed in consultation\*\*