## **CANADIAN VASCULAR LABORATORIES CONSULTATIONS & DIAGNOSTIC IMAGING**

TEL: 905-953-9044 FAX: 905-954-1113

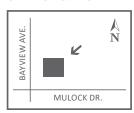
535 Mulock Drive, Suite 300, Newmarket, ON L3Y 5H2

**T**: 905-953-9044 • **F**: 905-954-1113

info@cvlab.ca Fillable PDF available at www.cvlab.ca

PATIENT INFORMATION	ON	RE	FERRING PHYSICIAN				
LAST NAME	FIRST NAME						
		SIG	INATURE				
ADDRESS			ICIAN'S STAMP INT NAME				
		OFFR	INT NAME				
			НІР				
TELEPHONE	DATE OF BIRTH	SEX BIL	LING #				
	D D MM Y	/   Y	/ TO				
HEALTH CARD NUMBER		VERSION CODE					
CLINICAL INFORMATION							
APPOINTMENT							
			☐ Consult only if test	abnormal			
APPOINTMENT	TIME ARE BY APPOINTMENT.		PLEASE INCLUDE ALL RELEVANT NOTES AND T	EST DESILITS WITH THIS DEEEDDAL			
ALL TESTS	ARE BY APPOINTIVIENT.		PLEASE INCLUDE ALL RELEVANT NOTES AND T	EST RESULTS WITH THIS REPERRAL			
INTERNAL MEDICINE	CARDIAC WORK-UP	VASCULAR	STROKE WORK-UP	MUSCULOSKELETAL			
INTERNAL MEDICINE	CARDIAC WORK OF	VASCOLAR	STROKE WORK OF	ULTRASOUND			
l <del>-</del>	☐ CARDIOLOGY CONSULT	☐ VASCULAR CONSUL	T STROKE CLINIC	GETRASOSNE			
MEDICINE CLINIC		U Lan Artarial Danalar	│	☐ MSK CLINIC			
Lab Abnormalities	☐ ECG	Leg Arterial Doppler	ECG	R L Upper Extremities			
	☐ Holter	Leg Venous Doppler	☐ Holter	Shoulder			
☐ Imaging Abnormalities	☐ 24H ☐ 48H	Carotid Doppler	☐ 24H ☐ 48H	☐ ☐ Arm			
☐ Hypertension	☐ 72H ☐ 14D	Arm Arterial Doppler	☐ 72H ☐ 14D	Elbow			
☐ Chronic Kidney Disease	☐ Echocardiogram	Arm Venous Doppler	☐ Echocardiogram	Forearm Wrist			
Chronic Ridney Disease	Lcnocardiogram			☐ ☐ Wrist			
☐ Shortness Of Breath	Stress Echo	AAA Screening (Aorta)	Carotid Doppler				
☐ Other (Please Specify)	☐ Stress Testing	☐ Vascular Screening		R L Lower Extremities			
		(Carotid, Aorta, & Legs)	NEUKULUGY	☐ ☐ Knee			
	24H Blood Pressure (NON-OHIP)	Diabetic Foot Screening	B	☐ ☐ Calf			
	(NON-OTHI)	(Risk Assessment)		☐ ☐ Ankle			
			→    □ NCS / EMG	☐ ☐ Achilles Tendon ☐ ☐ Foot			
X-RAY				US Guided Joint/			
			Please see map and	Soft Tissue Injections			
Chest	Upper Extremities	Lower Extremities	preparation info on back for all tests				
Chest PA & LAT Sternum	R L Shoulder	R L Hip					
R L Ribs & Chest PA	Clavicle	Femur	ULTRASOUND				
R L Sternoclavicular Joint		Knee	Conord	Other			
	Scapula	Tibia & Fibula	<b>General</b> ☐ Abdomen	Other  Thyroid			
Abdomen  KUB (1 View)	Humerus	Ankle	Pelvic				
Acute (2 Views)	Elbow	Foot	Pelvic & Transvaginal	☐ Neck			
	Forearm	Calcaneus	☐ Testes / Scrotum	☐ Soft Tissue			
Head & Neck	Wrist	Toes	☐ Hernia	☐ Other			
Soft Tissue Neck	Scaphoid	No. 1 2 3 4 5	☐ Kidney +/- Bladder				
Sinuses (NON-OHIP)	Hand		Obstetrical	☐ Breast <b>R</b> L			
Orbits (MRI)	Fingers	Spine & Pelvis	☐ Dating (<16 weeks)				
Facial Bones	No. T 2 3 4 5	Cervical	☐ Nuchal Translucency				
Nose	Skeletal Survey	Thoracic	(11W+2D - 13W+6D)				
Mandible	_	Lumbosacral	☐ Anatomy	" UID UID L			
T.M. Joints	Metastatic Series	Sacrum & Coccyx	, , – ,	_			
Adenoids	Bone Age	Sacro-Iliac Joints	☐ Other				
	Other	☐ Pelvis & Hips	] [				

## **Canadian Vascular Laboratories**



535 Mulock Drive, Suite 300 Newmarket, Ontario L3Y 5H2

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Child care is required during examinations.

Please arrive 10 minutes prior to your appointment and bring your Health Card and this form.

Please provide 24 hours' notice if you are unable to keep your appointment.

We are a scent free office.

Procedure	Study Length	Instructions	What to Expect
VASCULAR			
Leg Arterial Doppler and Diabetic Foot Assessment	45 minutes	Nothing to eat or drink for 8 hours before the exam except for sip of water with medications.	Blood flow in the legs is measured with pressure cuffs and ultrasound.
Leg Venous Doppler	30 minutes	No restrictions; drink water to ensure you are well hydrated. Voiding is okay.	Blood flow in the legs is measured with ultrasound.
Arm Arterial Doppler	30 minutes	No restrictions.	Blood flow in the arms is measured with pressure cuffs and ultrasound.
Arm Venous Doppler	30 minutes	No restrictions.	Blood flow in the arms is measured with ultrasound.
Carotid	30 minutes	No restrictions.	Blood flow in the carotid arteries is assessed with ultrasound.
AAA Screening (aorta)	20 minutes	Nothing to eat or drink for 8 hours before the exam except for sip of water with medications.	Ultrasound of the abdomen.
Vascular Screening	75 minutes	Nothing to eat or drink for 8 hours before the exam except for sip of water with medications.	Blood flow in the carotid arteries and legs is measured with ultrasound. Pressure cuffs used on the legs.
CARDIOLOGY			
ECG	10 minutes	No restrictions.	Electrodes are attached to the chest with adhesive.
Holter	24 hours - 14 days	20 minutes to attach. Wear device continuously. Do not get device wet. Return the device on date specified.	Electrodes are attached to the chest with adhesive. The monitor is worn for 24 hours up to 14 days.
Echocardiogram	60 minutes	No restrictions.	Ultrasound of the heart is performed with gel and a probe. Some pressure may be applied.
Stress Testing	30 minutes	Have a light meal. Check with your doctor if you should stop your medication. Wear comfortable clothing. Do not work out the same day as your test.	Your heart function and rhythm are assessed before and after you walk on a treadmill or use an exercise bike.
24 Hour Blood Pressure Monitor	24 hours	20 minutes to attach. Wear device continuously. Do not get device wet. Return the device on date specified.	Blood pressure cuff is worn for 24 hours. Blood pressure is recorded and stored in the device during this time.
GENERAL ULTRASOUND	)		
Abdominal ultrasound	45 minutes	Nothing to eat or drink for 8 hours before the exam except for sip of water with medications.	Ultrasound of the abdomen ('stomach' above the hip level) is performed with gel and a probe. Some pressure may be applied.
Pelvic ultrasound	30 minutes	A full bladder is necessary. Finish drinking 1 litre (40 oz) of clear fluid 1 hour before the exam. Do not empty your bladder.	Ultrasound of the pelvis ('stomach' below the hip level) is performed with gel and a probe. Some pressure may be applied.
Abdominal & Pelvic ultrasound	75 minutes	Nothing to eat or drink for 8 hours before the exam except for sip of water with medications. A full bladder is necessary. Finish drinking 1 litre (40 oz) of clear fluid 1 hour before the exam. Do not empty your bladder.	Ultrasound of the abdomen and pelvis ('stomach') is performed with gel and a probe. Some pressure may be applied.
Transvaginal ultrasound	15 minutes	Usually completed with a pelvic ultrasound. Written consent is required.	A covered and lubricated probe is placed in the vagina.
Obstetrical	75 minutes	A full bladder is necessary. Finish drinking 1 litre (40 oz) of clear fluid 1 hour before the exam. Do not empty your bladder.	Ultrasound of the abdomen ('stomach' above the hip level) is performed with gel and a probe. Some pressure may be applied.
Trans rectal	45 minutes	An enema is required 1 to 4 hours before the test. Get instructions from the pharmacist. Written consent is required.	A covered and lubricated probe is placed in the rectum. There may be pressure or a feeling of fullness.
Thyroid ultrasound	30 minutes	No restrictions.	Ultrasound of the thyroid gland (neck) is performed with gel and a probe.
Breast	45 minutes	No restrictions. Written consent is required.	Ultrasound of the breast is performed with gel and a probe. Some pressure may be applied.
MUSCULOSKELETAL ULT	RASOUND		
Musculoskeletal ultrasound	30 minutes	No restrictions.	Ultrasound of the joint or soft tissue is performed with gel and a probe.