

596 Davis Drive Newmarket, ON L3Y 2P9

patient label h		Complete or place barcoded patient label here
Patient Name: (Print first, last)		
DOB: dd /mm / yy	Age:	Female
OHIP #:	Version Co	de:
Account #:	Date of Adı	mission: dd /mm / yy

Newmarket, on Lot 21 5	OTIII #	VGISIUII OUUG
Diagnostic Imaging - FAX: 905-830-5966	Account #:	Date of Admission: <u>dd /mm / yy</u>
Interventional Radiology Requis	sition r	OUT DATIENT DIN DATIENT DED DATIEN
		OUT-PATIENT IN-PATIENT ED PATIEN
Patient Name: (print first, last) Address: Street Number + Name	Apartment	Appointment Date: dd / mm / yy Appointment Time:
Address: Street Number + Name City Provir		Arrival Time:
Health Card Number:	Version Code:	Hospital Record #:
Other Insurance:	WSIB Number:	Date of Birth: dd /mm / yy
Home: ()	Work/Other: ()	Patient Weight: kg
Patient not available: From: dd / mm / yy	To: dd / mm / yy Reas	,
*PROCEDURE REQUEST:	10 1 110d0	on.
* PERI-PROCEDURE ANTICOAGULATION/ANTIPLA Referring physician is responsible for ensuring patient re antiplatelet pre-procedurally as per Diagnostic Imaging Of Document on page 2 of this form. If it is deemed inapprof Interventional Radiology at 905-895-4521 ext. 2384 Patient is on the following anticoagulant: Patient is on the following antiplatelet: NKA ALLERGIES:	eceives appropriate instructions on ar Guidelines on Discontinuation of Antic opriate or unsafe to discontinue antico and will he	coagulants/Antiplatelets Associated coagulation/antiplatelet therapy, please consult cold day(s) prior to procedure
*An incomplete requisition will cause a delay in a 1. The patient may need to attend a pre-op clini 2. Please attach most recent blood work, which 3. Please provide patient with blood work requisition	ic visit prior to their scheduled must include the following: Coon. This blood work must be conto the Diagnostic Imaging Depart d/or outside imaging CDs.	BC, PTT, INR, Creatinine / eGFR. Inpleted within thirty (30) days prior to their Iment (905) 830-5966 prior to the procedure date No reports to attach Reports attached THIS PROCEDURE AND HAS BEEN PROVIDED
		,
CLINIC USE ONLY		Date Received:dd _/_mm /yy



PATIENT PREPARATION:

- All patients will have pre-procedural blood work done prior to procedure

 obtain a requisition from your physician. Blood work must be completed within thirty (30) days prior to their scheduled appointment date.
- Please review ALL of your medications with your physician or health care provider.
- 3. Blood thinning medications may need to be held prior to the procedure. Consult with your physician or health care provider.
- Bring all your medications with you on the day of your pre-op visit and/or procedure.
- 5. Patients should not have anything to eat or drink for at least 4 hours prior to procedure unless otherwise instructed. *** Do not take diabetic medications. Take all other regular medications with sips of water. ***
- 6. All patients must have a responsible adult drive them home following the procedure unless otherwise instructed.

Incomplete preparation will usually require rescheduling of your procedure / treatment.

PATIENT INFORMATION:

- Bring your Ontario Health Card.
- Upon arrival you are required to register for your appointment at the East Welcome Centre and then you will be given directions on where to proceed to next.
- If you are unable to keep your appointment, please call Patient Scheduling at 905-895-4521, ext. 2665.
- Depending on the type of procedure you are scheduled for, you may be required to be at the hospital for up to eight (8) hours. This time includes preparation time, procedure time, and recovery time.

Diagnostic Imaging Guidelines on Anticoagulants/Antiplatelets Discontinuation

• This document serves only as a guideline and does not replace individual clinician judgement. A cardiology consultation may be required in patients who have undergone PCI within 6 months or angioplasty within 2 weeks, patients on warfarin who may require bridging (e.g. mechanical valve, CHADS2 above 4, atrial fibrillation in the setting of mitral stenosis, VfE within 3 months or history of hypercoagulable state.)

(Table 1) Assess the Risk of Bleeding Related to the Procedure

Low Risk (Thresholds: INR ≤2.0, platelets ≥20,000)	High Risk (Thresholds: INR ≤1.5, platelets ≥50,000)
Catheter exchanges	Ablations
Venography	Arterial Interventions
Dialysis access interventions	Biliary interventions
IVC filter placement	Thrombolysis
Lumbar puncture	Deep abscess drainage (lung, abdomen, pelvis)
Chest tube placement	Deep biopsy
Venous catheter placement and removal (PICCs, ports, dialysis)	Gastrostomy/gastrojejunostomy placement
Thoracentesis/Paracentesis	IVC filter removal
Joint and musculoskeletal injections	Solid organ biopsies
Superficial biopsy/drainage (soft tissue, lymph node, breast, thyroid)	TIPS
Transjugular liver biopsy	Urinary tract interventions
Tunneled drainage catheter placement	Venous interventions

(Table 2) Anticoagulants/Antiplatelets Discontinuation based on Bleeding Risk

	Low Risk Bleeding Procedure	High Risk Bleeding Procedure		
Antiplatelets				
ASA (Aspirin®)	Do not withhold	Hold 3 - 5 days		
Clopidogrel (Plavix®)	Do not withhold	Hold 5 days		
Prasugrel (Effient®)	Do not withhold	Hold 7 days		
Ticagrelor (Brilinta®)	Do not withhold	Hold 5 days		
Oral Antioagulants				
Apixaban (Eliquis®)				
If CrCl 50 mL/min or above	Do not withhold	Hold 4 doses		
If CrCl below 50 mL/min	Do not withhold	Hold 6 doses		
Dabigatran (Pradaxa®)				
If CrCl 50 mL/min or above	Do not withhold	Hold 4 doses		
If CrCl below 50 mL/min		Hold 6-8 doses		
Edoxaban (Lixiana®)	Do not withhold	Hold 2 doses		
Rivaroxaban (Xarelto®)				
If CrCl 30 mL/min or above	Do not withhold	Hold 2 doses		
If CrCl below 30 mL/min		Hold 3 doses		
Warfarin (Coumadin)	Hold 3 - 5 days	Hold 5 days		
Injectable Anticoagulants				
LMWH	Do not withhold	Hold 1 dose if prophylactic, 2 doses if therapeutic		
Fondaparinux (Arixtra®)				
If CrCl 50 mL/min or above	Do not withhold	Hold 2 - 3 days		
If CrCl below 50 mL/min	Do not withhold	Hold 3 - 5 days		
Heparin	Do not withhold	IV: Hold 4 hours, SC: wait 6 hours after last dose		