

INTERVENTIONAL RADIOLOGY REQUISITION

Depending on wait times, patients may be scheduled at any of our hospital sites in the Niagara region

PHONE: 905-378-4647

Ext: 46350 Fax: 905-323-7560

☐ OUTPATIENT☐ INPATIENT

(ENTER O/E AND FTP THE COMPLETED REQ)

☐ OP PICC LINE

APPOINTMENT DATE/TIME/SITE:

DD / MM / YYYY

HH : MM

SITE

PATIENT INFORMATION (PLEASE PRINT)

PATIENTS LAST NAME		PATIENTS FIRST NAME		ORDERING PROVIDER NAME (PLEASE PRINT)		COPIES TO	
ADDRESS		CITY		PHONE NUMBER		URGENT RESULTS CONTACT #	
MOBILE PHONE (PREFERRED CONTACT METHOD)	HOME PHONE	PROVINCE	POSTAL CODE	SIGNATURE		FAX NUMBER	
OHCN/OHIP#	VERSION CODE	PATIENT WEIGHT	DATE OF BIRTH (DD/MM/YYYY)	GENDER	DISCUSSED WITH RADIOLOGIST: ☐ YES ☐ NO	NAME OF RADIOLOGIST	

ORDERING PROVIDER INFORMATION**EXAM REQUESTED:**

(ALL INTERVENTIONAL RADIOLOGY PROCEDURES INCLUDING CT BIOPSY AND US BIOPSY – US BREAST, US THYROID AND US SMALL PARTS EXCLUDED. PLEASE SPECIFY LYMPHOMA PROTOCOLS, AFB, FUNGAL CULTURE)

CLINICAL INFORMATION / RELEVANT HISTORY: (INCLUDE SPECIFIC QUESTIONS TO BE ANSWERED)**PLEASE ANSWER THE FOLLOWING:**

KNOWN RENAL DISEASE?	☐ YES	☐ NO	KNOWN HYPERTENSION?	☐ YES	☐ NO
KNOWN DIABETES?	☐ YES	☐ NO	CAN PATIENT SIGN CONSENT?	☐ YES	☐ NO
KNOWN CONTRAST ALLERGY?	☐ YES	☐ NO	➔ IF YES, PRE-MEDICATION PROVIDED?	☐ YES	☐ NO
ANTICOAGULANT OR ANTIPLATELET?	☐ YES	☐ NO	➔ IF YES, SPECIFY:	_____	

RELEVANT TESTS ALREADY PERFORMED:☐ CT ☐ ULTRASOUND ☐ XRAY ☐ ANGIO ☐ NUC MED ☐ MRI

DATE(S): _____ LOCATION(S): _____

OFFICE USE ONLY**APPROVED BY INTERVENTIONAL RADIOLOGIST?** ☐ YES ☐ NO **APPROVED BY:** _____**PLEASE PROVIDE COMMENTS:**

PRIORITY:	☐ ROUTINE	☐ URGENT	MODALITY:	☐ US	☐ CT	☐ IVR	☐ IR2
PRE-MEDICATION REQUIRED?	☐ YES	☐ NO	PERFORMING DR:	☐ IR	☐ OTHER RAD		
RECOVER BED REQUIRED?	☐ YES	☐ NO	PROTOCOL #:	_____			

TECH NOTES ☐ FTP TO IVR SCS ☐ IP UNIT NOTIFIED ☐ SENT TO MSK **TECH NAME:** _____**EXAM TO BE PERFORMED AT:** ☐ SCS ☐ NFS ☐ WS ☐ MSK **RADIOLOGIST: (PRINT NAME)** _____**PLEASE NOTE: INCOMPLETE REQUISITIONS WILL BE RETURNED/FAXED BACK WITHOUT AN APPOINTMENT**