ā	Shared health Soins communs		DATE		HRN			
	Manitoba Fax non-emergent requests to 204 926	PATIENT						
☐ ED O	utpatient or toll-free to 1 866 210 6119 (outside V	DOB						
Patien	nt's Last Name:		PROV HC#					
Patien	nt's Contact #:							
	Order Placed:	DOCTOR						
	v-up with Emergency Physician v-up with Family Physician		CLINIC/UNIT		LOC'N			
	☐ Outpatient ☐ First appointment available (Winnipeg only) ☐ Will travel within Manitoba for first available appt		PATIENT INFORMATION □ IV gauge □ Interpreter required					
回川				PHIN Sex □ Male □ Female Other Insurance No. WCB #				
<u> </u>	or □ Preferred Site(s)						- [
Π	□ER		City		Province	Postal Code	-	
က 📗	☐ Inpatient(Site and Unit)		Phone Home ()	Work ()	Cell ()		
$\dot{\mathbf{H}}$	Date Exam Needed: ACP #:					Maiden Name	686	
π					T			
0 1	HISTORY AND EXAMINATION REQUE (See Shared Health website for additional information and for		act II/S: BET: Mammagraph	v. Rono Doneity)	PATIENT MOB	BILITY		
Alleren en 1908 I	Modality Requested (select one)		I, see https://sharedhealthmb.		☐ Wheelchair	☐ Stretcher ☐ Ambulatory ☐ Ports	able	
	☐ X-Ray ☐ Ultrasound ☐ CT ☐ Nuclear Medici				☐ Gerichair	☐ Bed ☐ Will Require Lift		
lacksquare	Examination Requested			Previous Relevar	nt Exams Date Location	on		
Ž∥	URGENCY: ☐ Emergent (contact radiologist directly)				1			
NS	☐ Urgent☐ Elective		2					
	☐ Specific date				3			
	History and Provisional Diagnosis				TB □YES □NO			
	Patient on Infection Control Precautions							
	ADDITIONAL PRECAUTIONS:							
A								
7	□ NONE □ YES (check ALL that apply): □ Droplet □ Containment							
	☐ Contact ☐ Modified Protective							
	☐ Airborne ☐ Protective							
⋥ [- I Totalive	T						
	CT: ACCURATE WEIGHT IF OVER 400 LBS	FOR CONTRAST ENHANCED EXAMS						
DIAGNOSTIC	attent weight				4 hours prior to study. Normal fluid intake, If the patient is			
$\mathbf{P} \parallel_{!}$	diabetic, please adjust medication accordingly. Patient Height							
<u> </u>	Is patient pregnant? □ Yes □ No	"Allergy" to X-Ray dye Yes No						
≲ Ⅱ	LNMP///	Contrast media can reduce renal function in patients with the following risk factors: (check all that apply) Kidney Disease Collagen Vascular Disease Receiving Metformin, Interleukin, NSAIDs						
Ö II.	dd mm yy	Diabe			Base ☐ Receiving iv			
	ls patient nursing? ☐ Yes ☐ No	For the	ese "at risk" patient	s:				
51	r invasive procedures: - provide Serum Creatinine (within 90 days of exam or 30 days if known renal disease)							
	INR (within 24 hours of exam)		pping NSAIDs, ACE inhibitors or other nephrotoxic medications prior to the procedures.					
2 L	Platelets (within 24 hours of exam)	letformin 48 hours following IV contrast injection and check renal function prior to re-initiating medication.						
Platelets (within 24 hours of exam) stop Metformin 48 hours following IV contrast injection and check renal function prior to re-initiating AUTHORIZED CLINICIAN INFORMATION Signature (Print and Sign) Address Phone # Fax # Date								
	Signature (Print and Sign)					MHSC Billing #		
ద్⊪			Phone #			Date		
	Address		Phone #	Fax #		Date		
	Extra Report To:Name/Address/Phone				-	Fax#	_	
SI	Office Use Only Coding							
	and the control of the terms o						_	
						Appointment Date/Time		