Lions Gate Hospital
part of the Vancouver Coastal Health Authority

IMAGING SERVICES OUT-PATIENT BOOKING

(Check Approprate Box)

BDN ☐ CAR ☐ CT ☐ ECH ☐ IVR ☐ MRI ☐ NUC ☐ | RAD ☐ | ULT ☐

APPOINTMENT

DATE:	M T W TH F S S	TIME:	BOOKED BY:

A FEE OF $50.00 WILL BE CHARGED IF A MINIMUM OF 24 HOURS
NOTICE IS NOT GIVEN FOR MISSED OR CANCELLED APPOINTMENTS

REQUIRED PATIENT INFORMATION

PATIENT'S SURNAME:		GIVEN NAMES:
BIRTH DATE: YY MM DD	SEX M ☐ F ☐	MAIDEN NAME:
PHN and/or MRN:		

ADDITIONAL PATIENT INFORMATION

ADDRESS	Phone No.(H)
	Phone No.(W)
Postal Code:	Financial Class MSP ☐ WCB ☐ Self Pay ☐ Other ☐
FOR RAD DAY CARE PATIENTS DCR ☐ DCO ☐	WCB #:

CLINICAL INFORMATION

Procedure/Type of Exam	Previous X-rays
Tentative Diagnosis	
History and Clinical Diagnosis including date onset of symptoms	

Ordering Doctor:	MSP#	Signature:

Copy of Report to: (1) (2)

Previous Examination results:
X-rays
C.T.
Ultrasound
Nuclear Medicine
ECG

Previous back surgery Yes ☐ No ☐
Allergies Yes ☐ No ☐
If yes (specify) _____
Diabetic Yes ☐ No ☐
If yes, is the patient taking Gluophage (Metformin) Yes ☐ No ☐

Area for CT:
Head Chest Abdomen Pelvis Spine Other

	Without	With
Telebrix		
Water		
Intravenous Contrast		
Slice Width		
Priority		Approximate Time

Guidelines for Ordering CT Scan in Adults with Acute Head Injury

Absolute indications:

1) GCS < 15 in the absence of intoxicant
2) Deteriorating level of consciousness
3) Depressed skull fracture

Consider CT scan in the following situation:

1) **GCS 15 - At the discretion of the physician. Risk factors to consider:**
   - Abnormal examination suggesting a focal lesion
   - Skull fracture in children
   - Extremes of age
   - Mechanism of injury such as pedestrian struck
   - Bleeding diathesis
   - Severe persistent symptoms such as headache or vomiting
   - Prolonged loss of consciousness
   - Multiple trauma with head injury requiring general anesthetic

2) **GCS < 15 with intoxicant - Consider observation initially. CT scan at discretion of physician if:**

   - Patient has other risk factors
   - Level of consciousness does not improve or is inconsistent with blood alcohol level