

HUC-CLASS ASSIGNMENT #1



PHYSICIANS' ORDER SHEET

Opportunity Medical Center
 1912 Lake Pleasant Dr.
 Pleasantville, Anystate 19480

DATE	TIME	SYMBOL	ORDERS
			admit to pulmonary unit Dx: COPD & Diabetes Allergies: iodine & fish CRP - semi Fowler's position May use RR if need 1260 cal ADA diet - NAS H&S snack - dietitian to consult IV of 100ml Isolyte M @ 40 meq KCl @ 120ml/hr Lasix 40mg IV push now, then 20mg PO q day Lente insulin 40 units q AM Tylenol 325 PO q 3-4 h PRN Ativan 250 mg sup PRN Demerol 50mg IM q 4-6 pain Restoid 30ml PO q HS Stat ABG & lytes & BUN CMP in AM - FBS daily UA Chest PA & lat - CX pneumonia ABG on RA now, then place on O2 @ 2 L/min NP SVN @ 0.5 ml Ventolin in 2 ml NS q 4 @ COPD Accur AC & H&S - call hospitalist if T > 250 D. M. [Signature]
			Turn pt q 2h Dr. John Cohen MD

Diagnosis Admit Date to Family Medicine _____ Admit Date to Hospital _____		Allergies _____		Advance Care Plan Review Date _____	
Past Hx _____		Age: _____		Health Directive <input type="checkbox"/> Yes <input type="checkbox"/> No	
Risk Management: Close Observation: <input type="checkbox"/> q15 min <input type="checkbox"/> q30 min Side Rails <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 High Risk For: <input type="checkbox"/> Falls <input type="checkbox"/> Wandering <input type="checkbox"/> Aggression <input type="checkbox"/> Bed Check <input type="checkbox"/> Chair Check <input type="checkbox"/> Braden Scale # _____ Reassess _____ <input type="checkbox"/> Falls Risk Assess. # _____ Reassess _____ Oriented: <input type="checkbox"/> Person <input type="checkbox"/> Place <input type="checkbox"/> Time		Language Spoken: _____		Physician Consults _____	
Activity Transfer Logo Updated <input type="checkbox"/> Date _____ <input type="checkbox"/> Self <input type="checkbox"/> Assist: SBA <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> Hoyer <input type="checkbox"/> Sara <input type="checkbox"/> Medianan <input type="checkbox"/> Bedrest <input type="checkbox"/> BRP Only <input type="checkbox"/> Turns <input type="checkbox"/> Chair _____ <input type="checkbox"/> Ambulate <input type="checkbox"/> Walker <input type="checkbox"/> Cane <input type="checkbox"/> Physio _____ ROM q _____ <input type="checkbox"/> HOB Elevate <input type="checkbox"/> FOB Elevate		Contact: Name: _____ Relationship _____ Phone _____ H) _____ W) _____		Hygiene Bath: <input type="checkbox"/> Self <input type="checkbox"/> Assist <input type="checkbox"/> Complete Tub Day _____ <input type="checkbox"/> Shower <input type="checkbox"/> Dentures _____ <input type="checkbox"/> Hearing Aids _____ <input type="checkbox"/> Glasses _____	
Elimination: <input type="checkbox"/> BR <input type="checkbox"/> Bedpan <input type="checkbox"/> Urinal <input type="checkbox"/> Commode <input type="checkbox"/> Foley <input type="checkbox"/> Incontinent <input type="checkbox"/> Brief <input type="checkbox"/> Incl Pad <input type="checkbox"/> Ostomy Change Bag _____ BM Due _____ BR Routine _____ <input type="checkbox"/> Bowel Sounds _____		Vital Signs Frequency _____ <input type="checkbox"/> Crani Checks _____ <input type="checkbox"/> Reassess _____		Nutrition <input type="checkbox"/> Weight _____ Diet _____ <input type="checkbox"/> NPO <input type="checkbox"/> Self <input type="checkbox"/> Assist <input type="checkbox"/> Feed <input type="checkbox"/> I/O <input type="checkbox"/> Push Fluids <input type="checkbox"/> Fluid Restrictions _____ <input type="checkbox"/> Crush Meds _____ <input type="checkbox"/> Tube Feed: _____ <input type="checkbox"/> Aspir. & Flush: _____ <input type="checkbox"/> NG Tube <input type="checkbox"/> Low Suction <input type="checkbox"/> Clamped _____ Change Bag _____	
Intravenous Therapy Site _____ Change _____ Sol'n/Rate _____ Site _____ Change _____ Sol'n/Rate _____ TPN: Amino: _____ Lipids _____ <input type="checkbox"/> Heparin Protocol PTT Due _____		<input type="checkbox"/> PICC Line <input type="checkbox"/> Central Line Line Drsg D/T → _____ Oxygenation <input type="checkbox"/> O2 _____ <input type="checkbox"/> O2 Sats _____ <input type="checkbox"/> Chest Sounds _____ <input type="checkbox"/> Chest Physio _____ <input type="checkbox"/> Suction <input type="checkbox"/> DB & C Other _____			

Nursing Dx: Focus Update:

Nursing Interventions

Teaching/Goals/Additional Comments

Dressings:
 Drsg #1 Site _____
 Type _____
 Change _____

Drsg #2 Site _____
 Type _____
 Change _____

Drsg #3 Site _____
 Type _____
 Change _____

Sutures/Staples In _____ Out _____
 Orthotics _____
 Teds: On @ _____ Off @ _____
 CWC () _____

Blood Work
 Date _____ Type _____ Repeat _____

In House Tests:
 Date _____ Type _____ Dept. _____

Referred Out Procedures:
 Test _____ Date/Time _____
 Facility _____ Trans. Time _____
 Type of Trans _____
 Escort: RN HCA Confirmed

Test _____ Date/Time _____
 Facility _____ Trans. Time _____
 Type of Trans _____
 Escort: RN HCA Confirmed

Service Consult
 OT _____
 PT _____
 SW _____
 Speech _____
 Dietary _____
 Other _____

Pass Yes No PRN
 Date Ordered _____

Discharge Planning
 Home Home with Services
 Home Care Consult Date _____

Paneling
 Papers Completed _____
 Panel Date _____

Med Card
 Yes No

Date Ordered Yes No No
 RX on Chart Yes No
 Own Meds: Yes No
 Valuables: Yes No
 Date Assessed: _____

Pacemakers: Yes No
 Defibrillator: Yes No
 (If Yes mark in Red)

- TO CONSULT
- TO TAKE OVER
- FOR INFORMATION

DATE
 PATIENT
 DOB
 PROV HC#
 DOCTOR
 CLINIC/UNIT LOC'N

USE THIS AREA WHEN REFERRING TO AMBULATORY CARE
 FROM AREA/CLINIC CENTRE
 TO CLINIC-APPT. DATE
 PATIENT'S PHONE NUMBER

Doctor and/or Service Date

Your opinion is sought regarding

Signed Dr.

CONSULTANT'S REPORT

Date

To Doctor: Hour

- Take Over Accepted Yes No
 Transfer to Appropriate Ward Yes No

Signed Dr.

- TO CONSULT
- TO TAKE OVER
- FOR INFORMATION

DATE
PATIENT
DOB
PROV HC#
DOCTOR
CLINIC/UNIT
LOC'N

USE THIS AREA WHEN REFERRING TO AMBULATORY CARE
FROM AREA/CLINIC CENTRE
TO CLINIC-APPT. DATE
PATIENT'S PHONE NUMBER

Doctor and/or Service Date

Your opinion is sought regarding

Signed Dr.

CONSULTANT'S REPORT

Date

To Doctor: Hour

- Take Over Accepted Yes No
Transfer to Appropriate Ward Yes No

Signed Dr.

*** PLEASE COMPLETE THE INFORMATION BELOW, PRINT CLEARLY ***

NAME OF PHYSICIAN
ORDERING TEST: _____
(LAST) (FIRST)

ENCOUNTER NO.: _____ LOCATION (WARD/CLINIC) _____

REFERRING INSTITUTION NAME AND ADDRESS OR CODE: _____

PATIENT NAME: _____
(LAST) (FIRST)

DATE OF BIRTH: _____ SEX: F M
DDMMYYYY

IF AN ADDITIONAL REPORT IS REQUIRED, PLEASE COMPLETE THE FOLLOWING:

FACILITY PATIENT ID NO.: _____

PHYSICIAN NAME: _____

PHIN# (8 DIGITS): _____

ADDRESS: _____

PHYSICIAN/PHYSICIAN NO.: _____

CITY: _____ PROV. _____ POSTAL CODE _____

COLLECTION DATE: _____

TELEPHONE NO. _____ FAX NO. _____

COLLECTION TIME: _____

SPECIMEN ID #
HSC LAB USE ONLY

SCHEDULED COLLECTION: DATE: _____ TIME: 0800 OTHER: _____ COLLECTED BY: VENIPUNCTURE INDWELLING LINE ABOVE SHUT-OFF IV

CHEMISTRY		CHEMISTRY		CHEMISTRY		ENDOCRINE TESTS	
Sodium	NA	Alkaline Phosphatase	ALK	Ammonia Send on ice	AMM	ACTH Send on ice	ACTH
Potassium	K	ALT (SGPT)	ALT	Angiotensin Conv. Enz.	ACE	Cortisol	COR
Chloride	CL	AST (SGOT)	AST	Beta-Hydroxybutyrate	BHB	DHAS	DHAS
Total CO ₂ (Bicarbonate)	CO2	Bilirubin, Total	TB	Ceruloplasmin	CERU	Estradiol	E2
Glucose	G	Bilirubin, Direct	DB	Ethanol	ETO	FSH	FSH
Urea	U	γ-Glutamyl Transferase	GGT	FEP	FEP	Growth Hormone	GH
Creatinine	CR	LD	LD	Ferritin	FER	HCG (Quantitative)	HCGO
Calcium	CA	Lipase	LIP	Glycated Hemoglobin	GYHB	17-Hydroxyprogesterone	PR17
Phosphate	P	Uric Acid	UA	Haptoglobin	HPT	Insulin	INS
Magnesium	MG	Iron	IRON	Homocysteine Send on ice	HCQ	LH	LH
CK	CK	TIBC	TIBC	IgE	IGE	Progesterone	PGN
Troponin T	TNT	Osmolality	OS	Ionized Calcium	ICA	Prolactin	PL
Myoglobin	SMYO	Alpha-Fetoprotein	AFP	Lactic Acid Send on ice	LAC	SHBG	SHBG
Total Protein	TP	Beta-2 Microglobulin	BZM	Lead	PB	Testosterone	TST
Albumin	AL	CA125	CA1	Prealbumin	PALB	FAI	FAI
Lipoprotein Profile (Includes CH, TG, HDL, LDL)	LIPP	CA 15-3	CA15	PTH Send on ice	PTH	T3, Free	FT3
Cholesterol	CH	CA 19-9	CA19	Vitamin B12	B12	T4, Free	FT4
Triglyceride	TG	Carcinoembryonic Antigen	CEA	Vitamin D25	D25	TSH	TSH
		PSA	PRSA	Zinc	ZN	Thyroperoxidase Antibodies	TPO

HEMATOPATHOLOGY		DRUG LEVELS	
Complete Blood Count (includes 5 cell differential)	CBC	Acetaminophen	ACTM
Blood Film Review (**Reason must be given**) Reason:	SLR	Amiodarone	AMIO
Reticulocyte Count	RETA	Carbamazepine	CARB
Sedimentation Rate (ESR)	ESR	Cyclosporin	CY
Sickle Cell Screen	HSS	Digoxin	DIG
Malaria	MAL	FK506	FK5
Cold Agglutinin Screen	HCA	Gentamicin	GENT
Glucose-6-Phosphate Dehydrogenase	GPD	Lithium	LI
PT/INR/Pfib	PT	Methotrexate	MTX
APTT	APTT	LAST DOSE: TIME: _____ DATE: (D/M/Y)	
Fibrinogen	CFIB	NEXT DOSE: TIME: _____ DATE: (D/M/Y)	
D-Dimer (Qualitative)	DDIM	IV FINISH: TIME: _____	
Lupus Inhibitor	LUPS		
Factor V Leiden	MOL		
Prothrombin Variation (G20210A)	MOL		
Heinz Body Screen	HBA		

OTHER TESTS (Please Print) _____ SPECIMEN COLLECTION INSTRUCTIONS

Tests marked in red require special collection and/or transport. Consult the Lab Information Manual or call the laboratory.

URGENT

**BLOOD GAS & ACID-BASE REPORT
RESPIRATORY LAB**

DATE: _____
 WARD: _____
 FULL NAME: _____
 YEAR OF BIRTH: _____
 HOSPITAL #: _____
 PHYSICIAN: _____

ACID-BASE REPORT RESPIRATORY LAB

DIAGNOSIS:	
<input type="checkbox"/> ARTERIAL	<input type="checkbox"/> ROOM AIR
<input type="checkbox"/> CAPILLARY	<input type="checkbox"/> OXYGEN _____ L/min.
<input type="checkbox"/> SCALP	_____ %
<input type="checkbox"/> CORDS	<input type="checkbox"/> DEVICE
<input type="checkbox"/> VENOUS	
PO ₂	mmHg
PCO ₂	mmHg
pH	
HCO ₃	mmol/L [] Std. [] Calc.
B.E. / B.D.	mmol/L
O ₂ SAT	[] Meas'd [] Calc.
O ₂ CONTENT	g/L
HEMOGLOBIN	(Hb g/dl)
CARBOXYHEMOGLOBIN	(HbCO%)
METHEMOGLOBIN	(MetHb%)
P50	
SIGNATURE: _____	
DATE:	TIME TAKEN
	TIME ANALYZED

FORM 7085R (1/81)

PRINTED IN CANADA

**BLOOD GAS & ACID-BASE REPORT
RESPIRATORY LAB**

DATE: _____
 WARD: _____
 FULL NAME: _____
 YEAR OF BIRTH: _____
 HOSPITAL #: _____
 PHYSICIAN: _____

ACID-BASE REPORT RESPIRATORY LAB

DIAGNOSIS:	
<input type="checkbox"/> ARTERIAL	<input type="checkbox"/> ROOM AIR
<input type="checkbox"/> CAPILLARY	<input type="checkbox"/> OXYGEN _____ L/min.
<input type="checkbox"/> SCALP	_____ %
<input type="checkbox"/> CORDS	<input type="checkbox"/> DEVICE
<input type="checkbox"/> VENOUS	
PO ₂	mmHg
PCO ₂	mmHg
pH	
HCO ₃	mmol/L [] Std. [] Calc.
B.E. / B.D.	mmol/L
O ₂ SAT	[] Meas'd [] Calc.
O ₂ CONTENT	g/L
HEMOGLOBIN	(Hb g/dl)
CARBOXYHEMOGLOBIN	(HbCO%)
METHEMOGLOBIN	(MetHb%)
P50	
SIGNATURE: _____	
DATE:	TIME TAKEN
	TIME ANALYZED

FORM 7085R (1/81)

*** PLEASE COMPLETE THE INFORMATION BELOW, PRINT CLEARLY ***

NAME OF PHYSICIAN ORDERING TEST: _____
 (LAST) (FIRST)
 REFERRING INSTITUTION NAME AND ADDRESS OR CODE: _____

ENCOUNTER NO.: _____ LOCATION (WARD/CLINIC): _____
 PATIENT NAME: _____ (LAST) (FIRST)
 DATE OF BIRTH: _____ SEX: F M
 DDMMYYYY
 FACILITY PATIENT ID NO.: _____
 PHIN (3 DIGITS): _____
 PHYSICIAN/PHYSICIAN NO.: _____
 COLLECTION DATE: _____
 COLLECTION TIME: _____
 COLLECTED BY: _____

IF AN ADDITIONAL REPORT IS REQUIRED, PLEASE COMPLETE THE FOLLOWING:

PHYSICIAN NAME: _____
 ADDRESS: _____
 CITY: _____ PROV. _____ POSTAL CODE _____
 TELEPHONE NO. _____ FAX NO. _____

LABORATORY USE ONLY

TIMED COLLECTIONS: START DATE/TIME: _____ STOP DATE/TIME: _____
 VOLUME: _____ mL

URINE		CSF		SPECIAL INVESTIGATIONS			
Sodium	NAU	Cell Count & Differential	CSFH	(Appropriate clinical data must be completed)			
Potassium	KU	Chloride	CLC				
Creatinine	CRU	Glucose	GLC				
Osmolality	OSU	Protein, Total	PC	Metabolic Screen	1 mL blood (fasting)	Plasma	AAQP
Albumin	UALB				plus 20 mL urine	Urine	METU
Calcium	* CAU	FLUIDS		Time blood drawn: _____			
Chloride	CLU	Type _____		Time of last feed _____			
Citrate	* CITU	Cell Count & Differential	HFLD	History _____			
Cortisol	* CORU	Crystals	CRYS	Clinical/Lab Findings _____			
Creatinine Clearance	CRCL	Fetal Lung Maturity	LP	Other Information _____			
Ht. _____ cm Wt. _____ kg		Fluid for Eosinophils	FFE				
Homovanillic Acid	* HVA	Albumin	ALFL				
Hydroxyindole Acetic Acid	* HIAA	Bilirubin, Total	BFL				
Metanephrines	* MNPH	Chloride	CLFL				
Oxalate	* OXU	Creatinine	CRFL				
Phosphate	POU	Glucose	GFL				
Porphobilinogen	* PBG	LD	LDFL				
Porphyrins	* POR	Lipase	LPFL				
Pregnancy Test	PREG	Potassium	KFL				
Protein, Total	TPU	Protein, Total	TPFL				
Urea	UU	Sodium	NAFL				
Uric Acid	UAU	Urea	UFL				
Urobilinogen	* UBGQ	Uric Acid	UAFL				
Vanillylmandelic Acid	* VMA	STOOL					
		Fat (Quantitative)	* FF				
Urinalysis (Dipstick)	UR	Natural & Split Fats	FECA	SPECIMEN COLLECTION INSTRUCTIONS			
Urine Microscopic Review	RFM	Occult Blood	OB	Tests marked in * require special collection and/or transport. Consult the Lab Information Manual or call the Laboratory.			
Reason must be given		pH	* PHF				
Reason:		Reducing Substances	* RSF				
		Stool for Leukocytes	SFL				

SPECIMEN COLLECTION INSTRUCTIONS
 Tests marked in * require special collection and/or transport. Consult the Lab Information Manual or call the Laboratory.

OTHER TESTS (Please Print)

URGENT

CHEMISTRY/HEMATOPATHOLOGY TEST REQUISITION
 LABORATORY TEST REQUEST MISCELLANEOUS

*** PLEASE COMPLETE THE INFORMATION BELOW, PRINT CLEARLY ***

NAME OF PHYSICIAN ORDERING TEST: _____
 (LAST) (FIRST)

ENCOUNTER NO.: _____ LOCATION (WARD/CLINIC): _____

REFERRING INSTITUTION NAME AND ADDRESS OR CODE: _____

PATIENT NAME: _____
 (LAST) (FIRST)

DATE OF BIRTH: _____ SEX: F M
 DDMMYYYY

IF AN ADDITIONAL REPORT IS REQUIRED, PLEASE COMPLETE THE FOLLOWING:

FACILITY PATIENT ID NO.: _____

PHYSICIAN NAME: _____

PHIN (9 DIGITS): _____

ADDRESS: _____

PHYSICIAN/PHYSICIAN NO.: _____

CITY: _____ PROV. _____ POSTAL CODE _____

COLLECTION DATE: _____

TELEPHONE NO. _____ FAX NO. _____

COLLECTION TIME: _____

SPECIMEN ID #
HSC LAB USE ONLY

COLLECTED BY: _____

SCHEDULED COLLECTION: DATE: _____ TIME: 0800 OTHER: _____ COLLECTED BY: VENIPUNCTURE INDWELLING LINE ABOVE SHUT-OFF IV

CHEMISTRY		CHEMISTRY		CHEMISTRY		ENDOCRINE TESTS	
Sodium	NA	Alkaline Phosphatase	ALK	Ammonia Send on ice	AMM	ACTH Send on ice	ACTH
Potassium	K	ALT (SGPT)	ALT	Angiotensin Conv. Enz.	ACE	Cortisol	COR
Chloride	CL	AST (SGOT)	AST	Beta-Hydroxybutyrate	BHB	DHAS	DHAS
Total CO ₂ (Bicarbonate)	CO2	Bilirubin, Total	TB	Ceruloplasmin	CERU	Estradiol	E2
Glucose	G	Bilirubin, Direct	DB	Ethanol	ETO	FSH	FSH
Urea	U	γ-Glutamyl Transferase	GGT	FEP	FEP	Growth Hormone	GH
Creatinine	CR	LD	LD	Ferritin	FER	HCG (Quantitative)	HCGQ
Calcium	CA	Lipase	LIP	Glycated Hemoglobin	GYHB	17-Hydroxyprogesterone	PR17
Phosphate	P	Uric Acid	UA	Haptoglobin	HPT	Insulin	INS
Magnesium	MG	Iron	IRON	Homocysteine Send on ice	HCQ	LH	LH
CK	CK	TIBC	TIBC	IgE	IGE	Progesterone	PGN
Troponin T	TNT	Osmolality	OS	Ionized Calcium	ICA	Prolactin	PL
Myoglobin	SMYO	Alpha-Fetoprotein	AFP	Lactic Acid Send on ice	LAC	SHBG	SHBG
Total Protein	TP	Beta-2 Microglobulin	BZM	Lead	PB	Testosterone	TST
Albumin	AL	CA125	CA1	Prealbumin	PALB	FAI	FAI
Lipoprotein Profile (Includes CH, TG, HDL, LDL)	LIPP	CA 15-3	CA15	PTH Send on ice	PTH	T3, Free	FT3
Cholesterol	CH	CA 19-9	CA19	Vitamin B12	B12	T4, Free	FT4
Triglyceride	TG	Carcinoembryonic Antigen	CEA	Vitamin D25	D25	TSH	TSH
		PSA	PRSA	Zinc	ZN	Thyroperoxidase Antibodies	TPO

HEMATOPATHOLOGY		DRUG LEVELS	
Complete Blood Count (Includes 5 cell differential)	CBC	Acetaminophen	ACTM
Blood Film Review (**Reason must be given**)	SLR	Mycophenolic Acid	MPA
Reason:		Amiodarone	AMIO
Reticulocyte Count	RETA	Carbamazepine	CARB
Sedimentation Rate (ESR)	ESR	Phenytoin	PYN
Sickle Cell Screen	HSS	Cyclosporin	CY
Malaria	MAL	Salicylate	SAL
Cold Agglutinin Screen	HCA	Digoxin	DIG
Glucose-6-Phosphate Dehydrogenase	GPD	Sirolimus	SIRO
PT/INR/Pfib	PT	FK506	FK5
APTT	APTT	Theophylline	TEO
Fibrinogen	CFIB	Gentamicin	GENT
D-Dimer (Qualitative)	DDIM	Lithium	LI
Lupus Inhibitor	LUPS	Valproic Acid	VALP
Factor V Leiden	MOL	Methotrexate	MTX
Prothrombin Variation (G20210A)	MOL		
Heinz Body Screen	HBA		

LAST DOSE: TIME: _____ DATE: (D/M/Y)

NEXT DOSE: TIME: _____ DATE: (D/M/Y)

IV FINISH: TIME: _____

SPECIMEN COLLECTION INSTRUCTIONS

Tests marked in red require special collection and/or transport. Consult the Lab Information Manual or call the laboratory.

OTHER TESTS (Please Print)

CLINICAL INFORMATION

URGENT

CHEMISTRY/HEMATOPATHOLOGY TEST REQUISITION

LABORATORY TEST REQUEST BLOOD, SERUM or PLASMA

REQUEST FOR CONSULTATION FOR DIAGNOSTIC IMAGING EXAM

DATE _____
 PATIENT _____
 DOB _____
 PROV HC# _____
 DOCTOR _____
 CLINIC/UNIT _____ LOC'N _____

Outpatient
 First Available Site Fax to Access Centre 787-8910
 or
 Preferred Site(s) _____ (see reverse)

ER
 Inpatient _____ (Site and Unit)

Date Exam Needed: _____ ACP #: _____

PATIENT INFORMATION
 PHIN _____ Sex Male Female
 Other Insurance No. _____ WCB # _____
 Address _____
 City _____ Province _____ Postal Code _____
 Phone Home () _____ Work () _____ Cell () _____
 Emergency Contact/Next of Kin _____ Maiden Name _____

HISTORY AND EXAMINATION REQUESTED
 (See WRHA website for additional information and forms for Breast U/S; PET; Mammography, Bone Density)

Modality Requested (select one)
 X-Ray Ultrasound CT Nuclear Medicine MRI

Examination Requested _____
 Elective
 Urgent
 *Note: For **emergent** outpatient exams, Radiologist must be contacted directly

METHOD OF TRANSPORT

Wheelchair Stretcher Ambulatory Portable
 Gerichair Bed Will Require Lift

Previous Relevant Exams	Date	Location
1. _____	_____	_____
2. _____	_____	_____
3. _____	_____	_____

History and Provisional Diagnosis. Patient on Infection Control Precautions? Specify _____

MUST COMPLETE FOR ALL EXAMS

Patient Weight _____
 Patient Height _____
 Is patient pregnant? Yes No
 LNMP _____ / _____ / _____
 dd / mm / yy
 Is patient nursing? Yes No

For invasive procedures:
 INR (within 24 hours of exam) _____
 Platelets (within 24 hours of exam) _____

FOR CONTRAST ENHANCED EXAMS

If contrast media is required, no solid food 4 hours prior to study. Normal fluid intake. If the patient is diabetic, please adjust medication accordingly.
"Allergy" to X-Ray dye Yes No
 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
 Diabetes Myeloma Age > 65 years

For these "at risk" patients:
 - provide Serum Creatinine (within 90 days of exam or 30 days if known renal disease) _____
 - consider stopping NSAIDs, ACE inhibitors or other nephrotoxic medications prior to the procedures.
 - stop Metformin 48 hours following IV contrast injection and check renal function prior to re-initiating medication.

MUST COMPLETE FOR ALL MRI EXAMS

Cardiac Pacemaker Yes No If yes, patient cannot be scanned.
 For contrast enhanced exams:
 Patient on hemodialysis
 Patient on peritoneal dialysis
 Serum Creatine > 250 umol/L or GFR < 30 mL/min

PEDIATRIC MRI PATIENTS ONLY:
 Gastroesophageal Reflux Yes No
 Sleep Apnea Yes No

Check conditions that apply:

Heart Valve
 Aneurysm surgery or aneurysm clips. If yes, forward OR report prior to MRI exam.
 Implanted Devices; i.e. stimulators, shunts, electrodes, pumps, Strata valves, inner ear implants etc.
 Claustrophobic, and/or other medical condition that requires sedation.
 Metal in eyes or previous eye surgery. If yes, forward orbit x-ray report prior to exam.
 Patient cannot lie supine for 30 minutes.

Abnormal Airway Yes No
 Chronic Chest Infections Yes No
 Neuromuscular Problems Yes No
 Pediatric Head Circumference _____

AUTHORIZED CLINICIAN INFORMATION

Signature (Print and Sign) _____ MHSC Billing # _____
 Address _____ Phone # _____ Fax # _____ Date _____
 Extra Report To: _____ Name/Address/Phone _____ Fax # _____

Office Use Only Coding _____
 Appointment Date/Time _____

Confidentiality Caution - This message is intended for the use of the individual or entity to which it is addressed and contains information that is privileged and confidential. If the reader of this message is not the intended recipient, you are hereby notified that any dissemination, distribution or copying of this communication is strictly prohibited.

CONTACT LIST

Fax and Contact Phone Numbers

	Fax #	Phone #		Fax #	Contact
<u>DI Access Centre</u> (For First Available Appointment)	787-8910	787-8907	<u>Misericordia Health Centre</u>		
			CT	772-6748	788-8264
			Ultrasound	772-6748	788-8267
<u>Breast Health Centre</u>	231-3839	235-3626	X-Ray/Fluoroscopy	772-6748	788-8266
<u>Concordia Hospital</u>			<u>Pan Am (MRI)</u>	927-2686	927-2674
CT/Ultrasound	661-7329	661-7436			
Fluoroscopy	661-7329	661-7436	<u>Riverview Health Centre</u>	478-6273	478-6123
X-Ray	654-3884	661-7212			
<u>Deer Lodge Centre</u>	832-0619	831-2158	<u>St. Boniface General Hospital</u>		
			Angiography	237-7439	237-2526
<u>Grace Hospital</u>			CT	233-6377	235-3150
CT/Ultrasound	837-0586	837-0171	Mammography	237-7439	237-2526
Nuclear Medicine	837-0586	837-0179	MRI	233-2777	235-3600
X-Ray/Fluoroscopy	837-0586	837-0806	Nuclear Medicine	237-2007	237-2748
			Ultrasound	231-0355	237-2531
<u>Health Sciences Centre</u>			X-Ray/Fluoroscopy	237-7439	237-2526
Angiography	787-3193	787-7620	<u>Seven Oaks General Hospital</u>		
CT	787-7295	787-3053	CT	694-9323	632-31
Fluoroscopy	787-7482	787-4630	Nuclear Medicine	694-9323	632-328
Mammography	787-3558	787-5050	Ultrasound/Fluoroscopy/X-Ray	694-9323	632-3526
MRI	787-3118	787-1323			
Nuclear Medicine	787-3090	787-3375	<u>Victoria General Hospital</u>		
PET	787-3300	787-3122	CT/Fluoroscopy/X-Ray	269-7723	477-3179
Ultrasound	787-3355	787-3076	Nuclear Medicine	269-7723	477-3175
X-Ray	787-3558	787-3241	Ultrasound	269-7723	477-3132
<u>Health Sciences Centre - Child Health</u>					
Pediatric CT	787-4808	787-4800			
Pediatric Nuclear Med	787-3090	787-3375			
Pediatric US	787-4808	787-4800			
Pediatric X-Ray/Fluoroscopy	787-1439	787-2288			

WRHA Webpage for Diagnostic Imaging Requisition Forms:
www.wrha.mb.ca/prog/diagnostic/forms.php

Blood Glucose Record

Insulin Titration Orders:

Date	Time	Blood Sugar		Insulin/Hypoglycemic	Initials	
		Blood Glucose Meter	Serum Glucose		Given by	Verified by

Guidelines for Use

Name of Form: Blood Glucose Record	
Special Instructions	By Whom
1. Addressograph	Unit Clerk
2. Transcribe Insulin Titration Orders.	Unit Clerk
3. Document date, time, blood sugar results.	Nurse
4. Document insulin infusion.	Nurse
5. Initial insulin infusion.	First nurse
6. Confirm insulin infusion.	Second nurse
7.	
8.	
9.	
10.	