## For PDF Fillable Requisitions, the following applies:

- 1. The form shall be completed using a Digital Health assigned computer.
- 2. Absolutely no personal health information shall be electronically saved on a computer.
- 3. The completed form shall not be shared electronically. If you reasonably believe that e-mailing the information is the only available method of communication or the only way to send the information then you must adhere to the Privacy guideline titled "E-mailing Personal Health Information".
- 4. All forms must be completed in their entirety, e.g. if a staff member has only completed half of a form they cannot save their work and then come back to complete it at a later date.
- 5. Once the personal health information has been recorded onto the form, it is to be printed immediately, deleted (not saved) from the computer, and then stored securely inside the client (paper) health record or scanned into an electronic record.
- 6. Do not print unnecessary duplicate copies of the form.
- 7. Regular audits of the Digital Health assigned computer shall be undertaken to ensure that no personal health information is being duplicated and saved.



ORDERIN	G PROVIDER INFORM	ATION		PATIENT INFORMATION
*Last & Full First Name:		Billing Code:	*Last/First Name: (As per Manitoba Health Ca	ard)
*Ordering Facility:		Inpatient Location:	*Date of Birth	
Address:			*Sex: □ Female □ Mal	le
*Critical Results Phone No:	* Fax No.		*PHIN:	
ADDITIONAL REPORT F *Last&Full First Name:	RECIPIENT PROVIDER	INFORMATION - Billing Code:	*Alternate ID: (include II with number ie: RCMP, SK, MRN:	
*Facility Name:			Encounter Number:	
Address:			*Patient Phone No:	
Phone No:	* Fax No.			d with: ☐ Provincial Health Card ☐ Armband ☐ eChart/CR
ADDITIONAL REPORT F	RECIPIENT PROVIDER	INFORMATION -	#2	COLLECTION INFORMATION
*Last&Full FirstName:		Billing Code:	History:	*Collection D/T: (dd/mm/yyyy)
*Facility Name:				*Collection Facility/Lab:
Address:				
Phone No:	* Fax N	lo.		

## I-STAT ANALYZER REPORT (CHEMISTRY)

		REFEREN				
ANALYTE	Units	ARTERIAL	VENOUS	RESULT		
Снем 8						
Sodium	mmol/L	138 - 146	138 - 146			
Potassium	mmol/L	3.5 - 4.9	3.5 - 4.9			
CHLORIDE	mmol/L	98 - 109	98 - 109			
GLUCOSE	mmol/L	3.9 - 5.8	3.9 - 5.8			
Urea	mmol/L	2.9 - 9.4	2.9 - 9.4			
CREATININE	μmol/L	53 - 115	53 - 115			
TCO2	mmol/L	23 - 27	24 - 29			
Anion Gap*	mmol/L	10 - 20	10 - 20			
BLOOD GAS	BLOOD GAS					
РΗ	-	7.35 - 7.45	7.31 - 7.41			
PCO <sub>2</sub>	mmHg	35 - 45	41 - 51			
PO <sub>2</sub>	mmHg	80 - 105				
BE*	mmol/L	(-2) - (+3)	(-2) - (+3)			
HCO₃*	mmol/L	22 - 26	23 - 28			
TCO <sub>2</sub> *	mmol/L	23 - 27	24 - 29			
sO <sub>2</sub> *	%	95 - 98				
LACTATE	mmol/L	0.36 - 1.25	0.90 - 1.70			
TROPONIN I	ug/L	0.00-0.08	0.00-0.08			
INR		0.9-1.1	0.9-1.1			

## **TROPONIN I INTERPRETATION**

- < 0.08 ug/L NO MYOCARDIAL NECROSIS, IF > 6 9 HRS AFTER ONSET OF SYMPTOMS
- 0.08 to 0.10 ug/L— Possible Myocardial Injury, in the context of suspected ACS, REPEAT AFTER TWO (2) HOURS (MUST BE > 6 HOURS AFTER ONSET OF SYMPTOMS)
- > 0.10 ug/L NSTEMI WHEN SEEN IN CONTEXT OF SUSPECTED ACS

REPORTED BY:		DATE:	
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AFFIX I-STAT ANALYZER REPORT