

**Downtime Laboratory – General Requisition**  
**Note: Shaded Areas are Mandatory to Complete**

niagarahealth Extraordinary Caring. Every Person. Every Time.						Place Admissions Label Here When Available:								
<input type="checkbox"/> SCS <input type="checkbox"/> WCG <input type="checkbox"/> GNG <input type="checkbox"/> PCG <input type="checkbox"/> DMH						Surname, First Name:								
Date Requested (dd/mm/yyyy)			Diagnosis/Clinical Information			DOB: dd/mm/yyyy			<input type="checkbox"/> M <input type="checkbox"/> F					
Requisitioned by			Ordering Physician			Patient Unique#								
			Date to be Collected (dd/mm/yyyy)			Patient OHCN# ( if unit # is not available )								
Time to be Collected: <div>Routine Rounds    <input type="checkbox"/> 06:00    <input type="checkbox"/> 10:30    <input type="checkbox"/> 13:00 Urgent                 <input type="checkbox"/> Stat                      <input type="checkbox"/></div>									Patient Location:					
									Clinical Area Extension:					
									Specimen Collection Date/Time:                          Collected By: (ddmmyyyy/hhmm)					
STAT: Must be a physician specific order and is reserved for life threatening situations. Tests referred off-site will be available as soon as possible. In house testing will typically be available in 30 minutes – methodology permitting.									URGENT: Reserved for results that are required as soon as possible. In house testing will be available in 90 minutes.					
Req    CHEMISTRY    Results    BLOOD GASES    Results    HEMATOLOGY    Results														
Glucose <input type="checkbox"/> Fasting <input type="checkbox"/> PC <input type="checkbox"/> Random			<input type="checkbox"/> Arterial <input type="checkbox"/> Venous <input type="checkbox"/> Capillary			CBC/Differential								
			Cord Sample? <input type="checkbox"/>			ESR								
Urea			Room Air? <input type="checkbox"/> N <input type="checkbox"/> Y    FiO <sub>2</sub> :			Mono								
Creatinine			pH			Coagulation								
Sodium			pCO <sub>2</sub> mmHg			Anticoagulant? <input type="checkbox"/> N <input type="checkbox"/> Y    Specify:								
Potassium			pO <sub>2</sub> mmHg			APTT			sec					
Chloride			Bicarbonate                          mmol/L			INR								
TCO <sub>2</sub>			Base Excess			D-Dimer			ug/L					
AST			Calculated O <sub>2</sub> Sat											
ALT														
GGT			(results are not corrected for temperature)			MICROBIOLOGY								
ALKP			Ionized Calcium                          mmol/L			Antibiotics? <input type="checkbox"/> N <input type="checkbox"/> Y    Specify:								
Bilirubin						Blood Culture								
Calcium			URINALYSIS: Routine & Micro			Urine Culture: <input type="checkbox"/> MSU <input type="checkbox"/> CSU    Other _____								
CK			Colour			Throat Culture								
Troponin-HS			Appearance			Wound Culture								
Lipase			Specific Gravity			Source:								
Rapid HIV			pH			Other Culture :								
			Leukocytes (esterase)			Source:								
DRUGS    Results			Protein			PREGNANCY TESTING								
Digoxin                          nmol/L			Glucose			BHCG – Quantitation			IU/L					
Vancomycin                          mg/L			Ketones			OTHER TESTS								
Lithium                                  mmol/L			Urobilinogen											
Phenytoin                                  umol/L			Bilirubin											
Phenobarb                                  umol/L			Blood											
Tobramycin                                  mg/L			Microscopic:											
Valproic Acid                                  umol/L			Not Indicated <input type="checkbox"/>											
Ethanol                                  mmol/L			Epithelial Cells											
Salicylate                                  mmol/L			Erythrocytes			This Area Is For Laboratory Use Only								
Acetaminophen                                  umol/L			Leukocytes			Received in Lab by:								
			Bacteria			Time Received in Lab:                          Downtime #: (hhmm)								
UDRUG														
THC / Marijuana														
Phencyclidine														
Cocaine														
Metamphetamine			CSF (Spinal Fluid)											
Morphine / Opiate			Appearance											
Amphetamines			Glucose                                  mmol/L											
Benzodiazepine			Protein                                  g/L											
Tricyclic			Cell count											
Methadone														
Barbiturates														
Oxycodone														
Propoxyphene														
						Point of Care Testing Performed by:								