




Patient	PHN _____		Alternate Identifier _____		Date of Birth (dd-Mon-yyyy) _____		
	Last Name _____			First Name _____		Gender <input type="checkbox"/> M <input type="checkbox"/> F	Phone _____
	Address _____		City/Town _____		Prov _____	Postal Code _____	Location _____
Requester(s)	Requester Name (last, first) _____		Copy to (last, first) _____		Clinical Information		
	Location/Facility/Address and Location Code _____		Location/Facility/Address and Location Code _____				
	Phone _____		Phone _____				
	Healthcare Provider ID/Physician Code _____		Healthcare Provider ID/Physician Code _____				
Collection		Date (dd-Mon-yyyy) _____	Time (24 hr) _____	Location _____		Collector ID _____	
Fasting # of hrs _____	Specimen Type Blood <input type="checkbox"/> Serum <input type="checkbox"/> Plasma <input type="checkbox"/> Whole blood <input type="checkbox"/> m/Microcollection	Urine / Feces <input type="checkbox"/> Random <input type="checkbox"/> 24 hr <input type="checkbox"/> Timed, other _____ Total volume _____ Start time/date _____ Stop time/date _____ Other _____	Bill Type CPL <input type="checkbox"/> Alberta Health Care CCO <input type="checkbox"/> Alberta Health Care Third Party CO <input type="checkbox"/> DynaLIFE ^{ox} Co. name _____ Address _____ Client # _____	OT <input type="checkbox"/> Out of Prov XX <input type="checkbox"/> Pre-paid PB <input type="checkbox"/> Patient Bill	Specimen Event Type IA <input type="checkbox"/> AUXILIARY HC <input type="checkbox"/> HMCARE IP <input type="checkbox"/> IN PT ST <input type="checkbox"/> STAFF OP <input type="checkbox"/> OUT PT EN <input type="checkbox"/> ENVIRON AP <input type="checkbox"/> AMBUL WCB <input type="checkbox"/> WORKER'S COMP		

Request test below by marking X in appropriate box and column

HEMATOLOGY	GENERAL CHEMISTRY	TOXICOLOGY	THERAPEUTIC DRUG MONITORING
CBC <input type="checkbox"/> CBC (Hgb, Hct, RBC Indices, Platelet & WBC) CBCD <input type="checkbox"/> CBC & differential HB <input type="checkbox"/> hemoglobin HCT <input type="checkbox"/> hematocrit PLT <input type="checkbox"/> platelet count WBC <input type="checkbox"/> WBC	GLUCF <input type="checkbox"/> glucose, fasting GLUCR <input type="checkbox"/> glucose, random	Reason for request _____ Current meds. _____ Drugs given in Emerg. _____	Drug to be monitored _____ Dose regimen / route _____ Time last dose STARTED _____ COMPLETED _____ Time of next dose _____ How long on this dose regimen _____ CARB <input type="checkbox"/> carbamazepine DIG <input type="checkbox"/> digoxin LI <input type="checkbox"/> lithium PHB <input type="checkbox"/> phenobarbital PTN <input type="checkbox"/> phenytoin THEO <input type="checkbox"/> theophylline VA <input type="checkbox"/> valproate
PT <input type="checkbox"/> PT (INR) PTT <input type="checkbox"/> PTT FIB <input type="checkbox"/> fibrinogen QDDIM <input type="checkbox"/> quantitative D-dimer	NA <input type="checkbox"/> sodium K <input type="checkbox"/> potassium CL <input type="checkbox"/> chloride CO2 <input type="checkbox"/> CO2	Quantitative ACET <input type="checkbox"/> acetaminophen SAL <input type="checkbox"/> salicylate ETOH <input type="checkbox"/> ethanol / alcohol EGLY <input type="checkbox"/> ethylene glycol ALC <input type="checkbox"/> isopropanol / acetone ALC <input type="checkbox"/> methanol	 Use Routine Requisition For All Other Drug Levels Requests Required Routine
URINE RANDOM UMA <input type="checkbox"/> urinalysis UOSM <input type="checkbox"/> osmolality UNAR <input type="checkbox"/> sodium UKR <input type="checkbox"/> potassium UCLR <input type="checkbox"/> chloride PREG <input type="checkbox"/> pregnancy test	CRE <input type="checkbox"/> creatinine Pt. wt. _____ kg URE <input type="checkbox"/> urea CA <input type="checkbox"/> calcium ALT <input type="checkbox"/> ALT TBIL <input type="checkbox"/> bilirubin, total NBIL <input type="checkbox"/> bilirubin, neonatal CK <input type="checkbox"/> CK TROP <input type="checkbox"/> troponin I LPS <input type="checkbox"/> lipase MG <input type="checkbox"/> magnesium OSM <input type="checkbox"/> osmolality LACT <input type="checkbox"/> lactate	Other STAT Tests <i>(may be performed offsite and may require prior approval)</i>	
FLUIDS SFGLU <input type="checkbox"/> CSF glucose SFTP <input type="checkbox"/> CSF protein SFCT <input type="checkbox"/> CSF cell count FLCT <input type="checkbox"/> cell count Fluid type _____	IMMUNOLOGY / SEROLOGY RSV <input type="checkbox"/> RSV ENDOCRINE HCG <input type="checkbox"/> quant hcG	Other PRIORITY Tests <i>(may be performed offsite and may require prior approval)</i>	
MISCELLANEOUS OB <input type="checkbox"/> occult blood			

For tests which are not analyzed on site, turnaround time may be more than 1 hour.