

Requisition online – Instructions

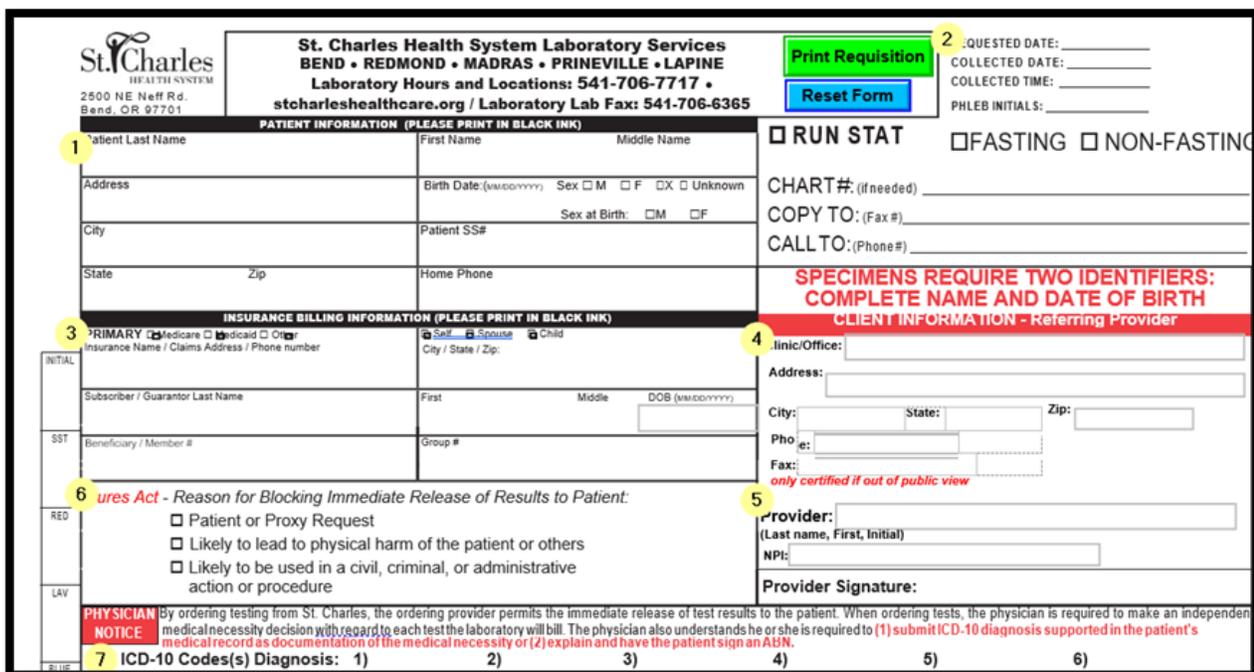
Only use our online requisition if:

- The Provider/Facility is not already established with pre printed requisitions.
- The Provider is Out of Town and is sending a patient to St. Charles Laboratories.

For patient safety we will reject all handwritten or incomplete online requisition forms

Using the online form completely fill in all required fields on the requisition, **do not** print and hand write the information, this will be rejected. For patient safety, and compliance it is critical to provide all information being requested. The following instructions ensures a valid lab order is submitted to our laboratory. It is the policy of St. Charles Health System to not allow any physician or other licensed independent providers to prescribe for themselves or their family members. This includes ordering of tests, which are considered the practice of medicine and are not to be provided to oneself or a member of one's family.

1. **Patient Information** full legal name (as shown on their legal photo ID), Date of birth and Gender
2. **Specimen information:** requested and collection dates & times, standing order (include frequency and duration, orders expire 1yr from order date, STAT, Fasting or Non-Fasting, and priority reporting for Calling or faxing results. Only fax numbers out of public view should be provided.
3. **Billing:**
 - Patient/Insurance - fill out completely or write see attachment and submit a “patient details sheet” including billing information. We prefer copies of photo ID, copies of insurance cards front and back.
 - Bill Clinic – We do not direct bill provider owed clinics. Contact lab for more information.
4. **Clinic/Office:** Name of Clinic, address phone and Fax, fax location must be out of public view.
5. **Provider name, NPI and Provider signature** on a requisition is encourage, if requisition is not signed, for compliance to support testing/billing there must be documentation in the clinics/providers patient chart to support lab testing was indicated.
6. Cures Act -Select blocking reason when appropriate. This will block immediate release of results to patients.
7. **Physician notice:** Indicate a valid ICD Code(s) supported in the patient chart to document medical necessity, if ICD does not support medical necessity, explain, and obtain ABN with patient signature to accompany this requisition. If *NOTE: Codes that start with V,W,X,Y are unacceptable for lab services.*
8. **Indicate Source and Site** for every culture, for urines indicate clean catch or voided.
9. **Medicare screening test(s)** require an ABN for Medicare, for frequency issue. And helpful ICD codes when only a specific ICD is allowed.
10. **Mark testing or type in test(s)** under Miscellaneous section on this requisition.



The image shows a screenshot of the St. Charles Health System Laboratory Services requisition form. The form is divided into several sections: Patient Information, Insurance Billing Information, Client Information - Referring Provider, and Physician Notice. Numbered callouts (1-7) point to specific fields and sections: 1. Patient Last Name, First Name, Middle Name; 2. Requested Date, Collected Date, Collected Time, Phleb Initials; 3. Primary Insurance, Medicare, Medicaid, Other; 4. Clinic/Office, Address, City, State, Zip; 5. Provider, Last name, First, Initial, NPI; 6. Cures Act - Reason for Blocking Immediate Release of Results to Patient; 7. ICD-10 Codes(s) Diagnosis. The form also includes checkboxes for RUN STAT, FASTING, and NON-FASTING, and a section for CHART#, COPY TO, and CALL TO. A red banner states: SPECIMENS REQUIRE TWO IDENTIFIERS: COMPLETE NAME AND DATE OF BIRTH. A note at the bottom states: PHYSICIAN NOTICE: By ordering testing from St. Charles, the ordering provider permits the immediate release of test results to the patient. When ordering tests, the physician is required to make an independent medical necessity decision with regard to each test the laboratory will bill. The physician also understands he or she is required to (1) submit ICD-10 diagnosis supported in the patient's medical record as documentation of the medical necessity or (2) explain and have the patient sign an ABN.

PATIENT INFORMATION (PLEASE PRINT IN BLACK INK)		INSURANCE BILLING INFORMATION (PLEASE PRINT IN BLACK INK)		SPECIMENS REQUIRE TWO IDENTIFIERS: COMPLETE NAME AND DATE OF BIRTH			
Patient Last Name		First Name Middle Name		<input type="checkbox"/> RUN STAT <input type="checkbox"/> FASTING <input type="checkbox"/> NON-FASTING CHART #: (if needed) _____ COPY TO: (Fax #) _____ CALL TO: (Phone #) _____			
Address		Birth Date:(MM/DD/YYYY) Sex <input type="checkbox"/> M <input type="checkbox"/> F <input type="checkbox"/> X <input type="checkbox"/> Unknown					
City		Sex at Birth: <input type="checkbox"/> M <input type="checkbox"/> F					
State Zip		Home Phone					
PRIMARY <input type="checkbox"/> Medicare <input type="checkbox"/> Medicaid <input type="checkbox"/> Other Insurance Name / Claims Address / Phone number		<input type="checkbox"/> Self <input type="checkbox"/> Spouse <input type="checkbox"/> Child City / State / Zip:		CLIENT INFORMATION - Referring Provider Clinic/Office: Address: City: State: Zip: Phone: Fax: <i>only certified if out of public view</i> Provider: (Last name, First, Initial) NPI: Provider Signature:			
Subscriber / Guarantor Last Name		First Middle DOB (MM/DD/YYYY)					
Beneficiary / Member #		Group #					
Cures Act - Reason for Blocking Immediate Release of Results to Patient: <input type="checkbox"/> Patient or Proxy Request <input type="checkbox"/> Likely to lead to physical harm of the patient or others <input type="checkbox"/> Likely to be used in a civil, criminal, or administrative action or procedure							
PHYSICIAN NOTICE By ordering testing from St. Charles, the ordering provider permits the immediate release of test results to the patient. When ordering tests, the physician is required to make an independent medical necessity decision with regard to each test the laboratory will bill. The physician also understands he or she is required to (1) submit ICD-10 diagnosis supported in the patient's medical record as documentation of the medical necessity or (2) explain and have the patient sign an ABN.							
ICD-10 Codes(s) Diagnosis: 1) 2) 3) 4) 5) 6)							
HEMATOLOGY / COAG / SEROLOGY / BLD BANK		GENERAL LABORATORY		GENERAL LABORATORY			
<input type="checkbox"/> CBC with Auto Differential <input type="checkbox"/> CBC with Manual Diff <input type="checkbox"/> CBC w/o Diff (Hemogram) <input type="checkbox"/> Platelet Count <input type="checkbox"/> Retic Count <input type="checkbox"/> Sed Rate (ESR) <input type="checkbox"/> Smear for EOS <input type="checkbox"/> Fibrinogen <input type="checkbox"/> PT/INR ___ Coumadin <input type="checkbox"/> PTT ___ Heparin <input type="checkbox"/> ANA (w/Titer & Pattern added if indicated) <input type="checkbox"/> Hepatitis B Surface Ab <input type="checkbox"/> Hep C (HCV) Antibody w/Reflex <input type="checkbox"/> HCV RNA Quant by PCR <input type="checkbox"/> HCV RNA Quant w/Reflex to HCV Genotype <input type="checkbox"/> HIV-1 / HIV-2 Ab Screen (w/ conf if pos) <input type="checkbox"/> Mono Test <input type="checkbox"/> Rheumatoid Factor (RA) Screen (Titer if pos) <input type="checkbox"/> ABO & RH <input type="checkbox"/> Antibody Screen (for RHOGAM? ___) <input type="checkbox"/> Hold for crossmatch (fill out & fax Trans. form)		<input type="checkbox"/> Albumin <input type="checkbox"/> Alkaline Phosphatase <input type="checkbox"/> Amylase <input type="checkbox"/> B12 <input type="checkbox"/> B12 / Folate <input type="checkbox"/> Bilirubin, Direct <input type="checkbox"/> Bilirubin, Total <input type="checkbox"/> BNP, NT Pro (B - type Natriuretic Peptide) <input type="checkbox"/> BUN <input type="checkbox"/> CA 125 <input type="checkbox"/> Calcium <input type="checkbox"/> Cholesterol <input type="checkbox"/> Cortisol <input type="checkbox"/> CK (CPK) <input type="checkbox"/> Creatinine <input type="checkbox"/> CRP <input type="checkbox"/> CRP High Sensitivity <input type="checkbox"/> Estradiol <input type="checkbox"/> Estradiol (LC-MS/MS) <input type="checkbox"/> DHEA - Sulfate <input type="checkbox"/> Ferritin <input type="checkbox"/> Folate, serum <input type="checkbox"/> FSH (Follicle Stimulating Hormone) <input type="checkbox"/> GGT (Gamma GT) <input type="checkbox"/> Glucose ___ F ___ (hr pp) <input type="checkbox"/> Glucose Tolerance ___ hrs. <input type="checkbox"/> Glucose 50 gm load <input type="checkbox"/> HCG Qual (Pregnancy Test) <input type="checkbox"/> HCG, Quant. <input type="checkbox"/> HDL <input type="checkbox"/> Hemoglobin A1C (Glyco Hgb) <input type="checkbox"/> Homocysteine (serum) <input type="checkbox"/> IgG <input type="checkbox"/> IgM <input type="checkbox"/> IgA <input type="checkbox"/> Immunoelectrophoresis, serum <input type="checkbox"/> Insulin <input type="checkbox"/> Insulin Tolerance ___ hrs <input type="checkbox"/> Iron <input type="checkbox"/> Iron / Transferrin w TIBC calc <input type="checkbox"/> Iron Deficiency Profile (non - CMS) (Iron, Transferrin, TIBC calc, % Sat, Ferritin)		<input type="checkbox"/> Potassium <input type="checkbox"/> Prenatal Risk Quad Marker <input type="checkbox"/> AFPMS only <input type="checkbox"/> Progesterone <input type="checkbox"/> Prolactin <input type="checkbox"/> Protein Electrophoresis, Serum <input type="checkbox"/> Reflex IFE <input type="checkbox"/> PSA <input type="checkbox"/> PSA, Free (includes PSA) <input type="checkbox"/> PTH, Intact (includes CA) <input type="checkbox"/> T3 Uptake <input type="checkbox"/> T Uptake and FTI (T3 uptake, T4, T7 calc) <input type="checkbox"/> T3, Free <input type="checkbox"/> T3, Total <input type="checkbox"/> T4 (Thyroxine) <input type="checkbox"/> T4, Free (Free Thyroxine) <input type="checkbox"/> Testosterone, Total <input type="checkbox"/> Testosterone, Total and calc Free (incl. SHBG) <input type="checkbox"/> Testosterone, Total and measured Free (LC - MS/MS) <input type="checkbox"/> Troponin T <input type="checkbox"/> TSH (ultrasensitive) <input type="checkbox"/> Uric Acid <input type="checkbox"/> Vitamin D 25 - OH		<input type="checkbox"/> Basic Metabolic Panel (Chem 8) (Na, K, Cl, CO2, Gluc, BUN, Creat, Ca) <input type="checkbox"/> Comp. Metab. Panel (Chem 14) (Basic Metabolic plus Alb, TBil, AlkP, TP, AST, ALT) <input type="checkbox"/> Hepatic Function Panel (Liver Panel) (Alb, TBil, DBil, APhos, TP, ALT, AST) <input type="checkbox"/> Acute Hepatitis Panel (HAAb (IGM), HBcAb (IGM), HBsAg, HCAb) <input type="checkbox"/> Lipid Panel (Chol, Tgl, HDL, Calc LDL, ratios) <input type="checkbox"/> Lipid Panel with Direct LDL if Trig > 400 <input type="checkbox"/> Renal Function Panel (Na, K, Cl, CO2, Gluc, BUN, Creat, Ca, Alb, PO4) <input type="checkbox"/> Obstetric Panel (non-CMS) (CBC plt & diff, HBSAg, Rubella, Syphilis scr, ABO / Rh, Ab scr) <input type="checkbox"/> PIH Profile (non-CMS) (CBC plt & autodiff, BUN, Creat, ALT, AST, Uric Acid) <input type="checkbox"/> PIH Profile No CBC (inc LDH w the above)	
				MICROBIOLOGY (ID & Sens reflex if indicated)			
				SOURCE / SITE REQUIRED			
				<input type="checkbox"/> Culture, AFB w / smear <input type="checkbox"/> Culture, Blood <input type="checkbox"/> Culture, Fungus <input type="checkbox"/> H. pylori Stool Antigen <input type="checkbox"/> Herpes Simplex 1 & 2 DNA Probe <input type="checkbox"/> Culture, Routine (w Gram stain) <input type="checkbox"/> Anaerobic <input type="checkbox"/> Culture, Stool (Campy, Sal / Shig, E. Coli) <input type="checkbox"/> Culture, Strep Screen <input type="checkbox"/> Sens. Req <input type="checkbox"/> Culture, Urine ___ CC ___ Cath ___ Void <input type="checkbox"/> C.difficile Toxigenic <input type="checkbox"/> w Lactoferrin <input type="checkbox"/> Fecal Occult Blood (FOB) <input type="checkbox"/> Giardia Antigen <input type="checkbox"/> Lactoferrin / WBCs stool <input type="checkbox"/> Ova & Parasite <input type="checkbox"/> Rotavirus Antigen <input type="checkbox"/> RSV Rapid Antigen			
FLUID ANALYSIS		URINE		MEDICARE SCREENING			
<input type="checkbox"/> Cell Count & Diff, Fluid ___ Source <input type="checkbox"/> Glucose, Fluid <input type="checkbox"/> T. Protein, Fluid <input type="checkbox"/> Crystal Exam ___ Source		<input type="checkbox"/> URINE ___ RANDOM ___ 24 Hr <input type="checkbox"/> Microalbumin, Urine (w creat & ratio) <input type="checkbox"/> Protein Electroph, Urine ___ Reflex IFE <input type="checkbox"/> Urinalysis Complete w microscopic <input type="checkbox"/> Urinalysis with Culture if indicated <input type="checkbox"/> Urinalysis Microscopic Only <input type="checkbox"/> Urinalysis Dip w/o microscopic UA SOURCE: ___ Cath ___ CC ___ Voided		ABN Required for possible frequency issues <input type="checkbox"/> Lipid Panel Screen (Chol, Trig, HDL) Dx: Z13.6 Diabetic Screen: Select one <input type="checkbox"/> Fasting Glucose <input type="checkbox"/> Glucose Tolerance Test ___ hr (1/2/3) <input type="checkbox"/> Gestational GTT ___ hr (1/2/3) Dx: Z13.1 <input type="checkbox"/> Fecal Occult Blood (FOB) <input type="checkbox"/> PSA Screen Dx: Z12.5 <input type="checkbox"/> HIV-1/HIV-2 Ab Screen (w/conf if pos) <input type="checkbox"/> Hep C (HCV) Antibody w/Reflex			
THERAPEUTIC DRUGS		CULT		STIs Screening (X) below			
LAST DOSE DATE / TIME _____ <input type="checkbox"/> Carbamazepine (Tegretol) <input type="checkbox"/> Depakene (Valporic Acid) <input type="checkbox"/> Digoxin (Lanoxin) <input type="checkbox"/> Dilantin (Phenytoin) <input type="checkbox"/> Lithium <input type="checkbox"/> Phenobarbital		<input type="checkbox"/> LDLH <input type="checkbox"/> LDL, Direct <input type="checkbox"/> Lead Level <input type="checkbox"/> Lipase <input type="checkbox"/> Luteinizing Hormone (LH) <input type="checkbox"/> Magnesium <input type="checkbox"/> Myoglobin <input type="checkbox"/> Phosphorus		<input type="checkbox"/> Chlamydia / GC DNA probe <input type="checkbox"/> Trich <input type="checkbox"/> Syphilis Screen (w / confirmation if indicated) <input type="checkbox"/> Hepatitis B Surface Antigen			
				MISCELLANEOUS TESTS (Lab & Test code)			

