



Bon Secours Laboratory - Richmond

Add-On Request Form

Date of Request: _____

PHONE: 804-281-8100

FAX: 804-281-8198

Bon Secours Laboratory requires add-on testing to be submitted within 6 days of collection for blood, or within 2 days for urine.

Orders will only be processed if they are within stability requirements

Patient's Name:
Date of Birth:
Patient's Medical Record Number:
Date of Collection:
Time of Collection:
Tests to be Added:
Diagnosis Code / ICD10:
Printed Name of Ordering Physician:
Signature of Ordering Physician:
Client or Facility Name:
Contact Name:
Contact Phone Number:
Contact Fax Number:

FOR LABORATORY USE ONLY		
MRN:	Practice ID:	
Completed Acc #:	LCA Account #:	
Test Codes:	LCA Acc #:	
New Acc #:	LCA Test Codes:	
Completed by:	Date:	Time:

ADD-ON LAB TESTS

Blood Vacutainers are kept for 7 days.

Urine Collections are kept for 48 hours

Call Client Services at 804-281-8100 for Confirmation of Possibility of an Add-On Test.

Add-on orders will be processed based on acceptable specimen integrity and analyte stability, which may vary by analyte. There are many external factors that also impact the ability to add-on a test. The timelines below are based on specimen date/time of collection in conjunction with the stability of the individual analyte. Current as of 1/22/2021.

Chemistry Add-On Time Frame From Specimen Collection Date/Time

Test	Test Code	If 2 - 8° C Storage	Test	Test Code	If 2 - 8° C Storage	Test	Test Code	If 2 - 8° C Storage
Acetaminophen	ACTMN	6 days	Gestational GT 3 hr	GESTG	72 hrs.	Phosphorus	PHOS	6 days
Albumin	ALB	3 days	GGT	GGT	6 days	Potassium	K	6 days
Alcohol	V3200	3 days	Glucose	GLU	72 hrs.	Prealbumin	PREALB	6 days
Alkaline Phosphatase	ALKP	6 days	Glucose, 2 hrPP	ZHRPP	72 hrs.	Procalcitonin	PCT	48 hrs.
ALT I / ALT	GPT	6 days	Glucose, fasting	GF	72 hrs.	Prolactin	PROL	48 hrs.
Amylase	AMYP	6 days	Haptoglobin	HAPGB	6 days	Prostatic Specific Antigen	PSA	48 hrs.
AST	SGOT	6 days	HCG-Quant (serum)	HCGN	6 days	Rheumatoid Factor	RAF	6 days
Beta Hydroxybutyrate	KETQT	5 days	HCG-Qual (serum)	HCGQ	6 days	Rubella IgG AB	RUBELB	6 days
Blood Urea Nitrogen	BUN	6 days	HDL Cholesterol	HDLC	6 days	Salicylate	SALIC	6 days
Calcium	CA	2 days	Hepatitis A IgM AB	HAMABB	2 days	Sodium	NA	6 days
Cancer Antigen 125	C125	6 days	Hepatitis B core IgM AB	HBCABB	2 days	Theophylline	THEO	6 days
Carbamazepine	CRBAM	48 hrs.	Hepatitis B surface AB	HBABB	6 days	Therapeutic Magnesium	THMG	6 days
CEA	CEA	6 days	Hepatitis B surface Antigen	HBAGB	6 days	Thyroxine	T4B	6 days
Chloride	CL	6 days	Hepatitis C AB	HCGABB	6 days	Tobramycin-peak	TOBPB	3 days
Cholesterol	CHOLP	6 days	HgbA1C	HA1C	6 days	Tobramycin-random	TOBRB	3 days
CK	CPK	6 days	HIV-1/2 Ag/Ab Combo Kit	HIV12C, EXPP13	6 days	Tobramycin-trough	TOBTB	3 days
CO2	CKM	2 days	HIV Ag Ab Combo 4th Gen	CHIVB	6 days	Total Bilirubin	TBIL	5 days
Cortisol, random	CORR	48 hrs.	High Sensitivity CRP	HSCRP	6 days	Total Iron Binding capacity	TIBC	6 days
Creatinine IDMS	CREA	6 days	Homocysteine	HOMCY	48 hrs.	Total Protein	TP	72 hrs.
CRP	CRPQT	6 days	Immunoglobulin A	IGBA	6 days	Triglyceride	TGL	6 days
COVID-19 AB	COVAB	2 days	Immunoglobulin G	IGBG	6 days	Troponin, high sensitivity	HTNIB	2 days
Digoxin	DIGB	6 days	Immunoglobulin M	IGBM	6 days	TSH	TSH	6 days
Direct Bilirubin	CBIL	5 days	Iron	IRN	6 days	Uric Acid	URICA	3 days
LDL Cholesterol	LDLC	3 days	Lipase	LPSE	6 days	Urine Creatinine IDMS	URCRE	72 hrs.
Ferritin	FERR	6 days	Lithium	LITHB	6 days	Urine Magnesium	MAGU	72 hrs.
Folate	FOLB	24 hrs.	Luteinizing Hormone	LHS	6 days	Urine Microalbumin	UMCAR	72 hrs.
Follicle Stimulating Hormone	FSHS	6 days	Magnesium	MG	6 days	Urine Protein,	URPUQ	72 hrs.
Free Phenytoin	PTNF	2 days	Myoglobin	MYOT	6 days	Valproic Acid	VALP	8 hrs.
Free Thyroxine	FT4	6 days	NT Pro BNP	PBNPB	3 days	Vancomycin-random	VANCR	2 days
Free Triiodothyronine	FRET3	6 days	OSMOLALITY, serum	SOSM	6 days	Vancomycin-peak	VANCPB	2 days
Gentamicin-peak	GENPB	2 days	OSMOLALITY,urine	UOSM	72 hrs.	Vancomycin-trough	VANCTB	2 days
Gentamicin-random	GENRB	2 days	Parathyroid Hormone, Intact	PTHB	2 days	Vitamin B12	B12X	48 hrs.
Gentamicin-trough	GENTB	2 days	Phenobarbital	PHENO	6 days	Vitamin D Total	VITD	6 days
Gestational 1 hr Glucose	GEST1	72 hrs.	Phenytoin	PTN	2 days			

Chemistry Specimen Notes: Samples are kept 7 days at 2-8° then discarded.

Hematology Add-On Time Frame From Specimen Collection Date/Time

Test	Test Code	If 2 - 8° C Storage
CBC	CBCXA, NR	36 hrs.
HHX	HHX	36 hrs.
Platelets	PLT	36 hrs.
Sed Rate	ESR	24 hrs.
Sickle Cell testing	SCB	6 days

Hematology Specimen Note: Samples are kept for 7 days then discarded

Coagulation Add-On Time Frame From Specimen Collection Date/Time

Test	Test Code	When Stored at:
PT	PTT	Room Temp 24 hrs.
PTT	PTT	Room Temp 4 hrs.
FIBN	FIBN	Room Temp 4 hrs.
Ddimer	DDIMSQ	Room Temp 4 hrs.

Coag Specimen Notes: Specimens are kept for 24 hours then discarded.

Urine Sample Add-On Add-On Time Frame From Specimen Collection Date/Time

Test	Test Code	Add-On Time Frame From Specimen Collection Date/Time
Urinalysis	UA	24 hrs.
Urine Culture	UC	Sample received in gray tube is stable for 48 hours.

Urine Specimen Note: Urine specimens are discarded after 48 hours.

Popular Panels	Test Code	Panel Includes	Add-On Time Frame From Specimen Collection Date/Time
CMP (Comprehensive Metabolic Panel)	MP	Albumin, Alkaline Phosphatase, ALT, AST, Calcium, Chloride, Creatinine, CO2, Glucose, Potassium, Sodium, Total Bilirubin, Total Protein, and BUN	2 days
BMP (Basic Metabolic Panel)	CH7	Sodium, Potassium, Chloride, CO2, Glucose, BUN, Creatinine and Calcium	2 days
Renal Panel	RENL	Sodium, Potassium, Chloride, CO2, BUN, Glucose, Calcium, Phosphorus, Albumin	2 days
Hepatic Panel	LIVR	Albumin, Total Bilirubin, Direct Bilirubin, Alkaline Phosphatase, AST and ALT	3 days
Lipid Panel	RLPDB	Cholesterol, Triglycerides, HDL, calc. LDLC, calculated VLDL and Chol/HDL ratio	3 days

Current as of 3/1/2023