Web Portal

Instructions on creating an electronic test requisition

User: Pwd: Loc: Login Forgot Password Enrollment Request	Welcome to the Georgia Public Health Laboratory Web Portal Press Releases:
	Information is provided by Georgia State Department of Public Health

Enter your assigned User ID, Password and Location Code (LOC). Your **USER ID** and **LOC Code** need to be entered in **ALL CAPS**.

- Click Login



User: NICH Site: TEST

Patient Registration

Order Entry

Batch Build

Batch Print

Label Print

Inquiry

Reporting

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User Guide

Log Out

Welcome to the Georgia Public Health Laboratory Web Portal

What's New:

Lab Dir: Important Changes to HCV Viral Load Assay:

Letter to Apollo Submitters (Test Change)

Important Changes to HIV-1 Viral Load Assay:

Letter to Apollo Submitters (Test Change)

08/13/2021

It has come to our attention that there has been an increase in samples received at room temperature outside of the acceptable time period. Therefore, we wanted to take the opportunity to send a reminder to all submitters regarding the specimen requirements for use with our current HIV assays. This is a CLIA requirement and we will have to reject samples that are not submitted in adherence to the manufacturer's instructions. Per assay package insert: Serum or plasma specimens should be stored for no longer than 3 days at room temperature or 7 days at 2 to 8°C following specimen collection. If a storage period greater than 7 days is anticipated, the specimens should be removed from the clot, red blood cells, or separator gel and the serum or plasma should be stored frozen at -20°C. Please note that the storage time includes the time that samples are in transit. Therefore, if samples cannot be received at GPHL within 72 hours, samples should be transported on cold packs.

Information is provided by Georgia State Dept of Public Heatlh

This is your Main Page. From here you will select: Order Entry.



User: NICH

Site: TEST

Main

Patient Registration

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Inquiry

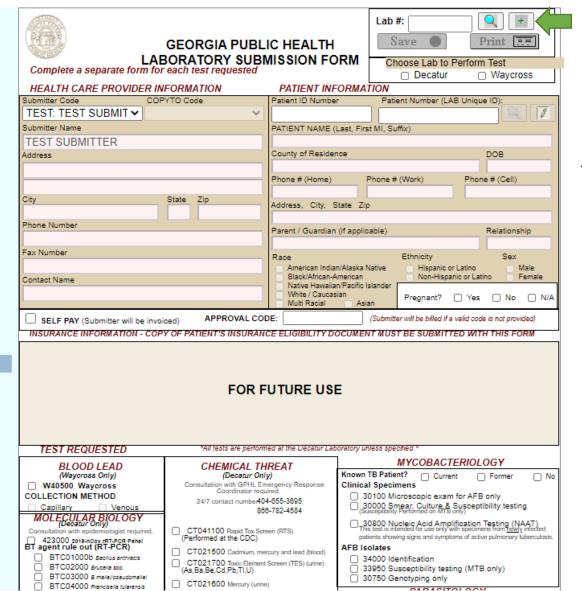
Reporting

Pending

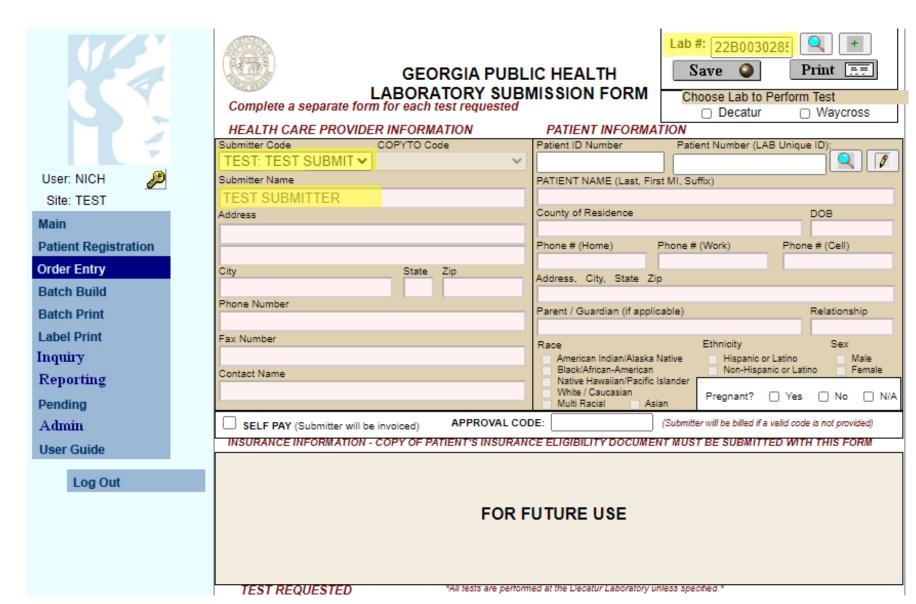
Admin

User Guide

Log Out

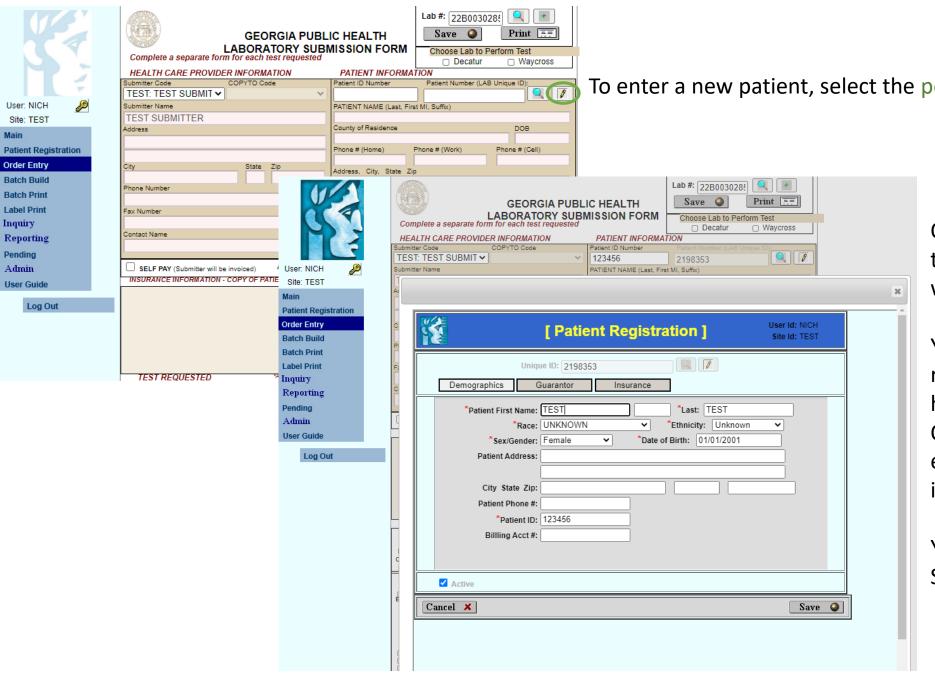


To begin Order Entry click the GREEN +.



Once you click the GREEN +, a 23B# will auto-populate into the submission form.

You will need to select your submitter code and under the Copy to select the 06013Z EPI submitter code.



To enter a new patient, select the pencil.

Once you select the pencil, the Patient Registration box will pop-up.

You will need to fill in the required information highlighted with a red star*. Once you have completed entering in the patient information, Select SAVE.

You will then return to the Submission form.

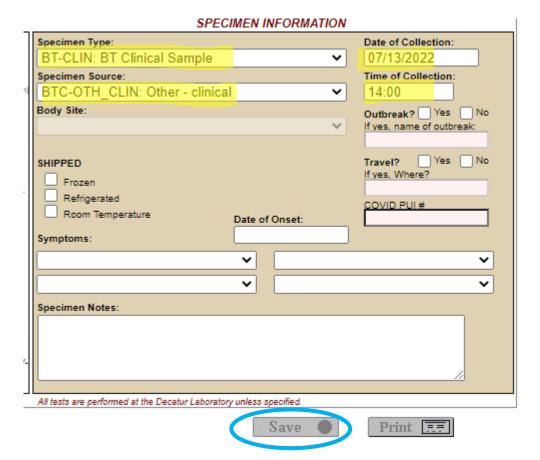
	4	Complete a separa	GEORGIA PUBL LABORATORY SUBI te form for each test requested			Save Choose Lab to P Decatur	Print	+ EF
		HEALTH CARE PR	OVIDER INFORMATION	PATIEN	IT INFORMA	TION		
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		TEST: TEST SUBM	11T ~	123456		2198353	L	
User: NICH		Submitter Name			IAME (Last, Fir	st MI, Suffix)		
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(2000)				Dhann # //	I====\	Dhana # ((Mark)		1/2001
Patient Regist	ration			Phone # (H	iome)	Phone # (Work)	Phone # (Ce	ell)
Order Entry		City	State Zip	Address	City, State Zi	in.		
Batch Build				7.001.035,	ony, orace 2	Υ		
Batch Print		Phone Number		Parent / Gu	uardian (if appli	cable)	Relati	onship
						•		
Label Print		Fax Number		Race		Ethnicity	s	ex
Inquiry					an Indian/Alaska African-American	Native Hispanic or Non-Hispani		Male Female
Reporting		Contact Name			mcan-American Hawaiian/Pacific		c or Latino	remale
Pending				White / Multi R	Caucasian acial As	Pregnant? (Yes 🗆 1	No N//
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User Guide		INSURANCE INFORMA	THON - COPT OF PATIENT'S INSURAN	CE ELIGIBIL	.II T DOCUME	NI MUSI BE SUBMITTE	D WITH THIS	FORM
		EQUESTED	*All tests are performed at the	Decatur Lat	oratory unless	specified.*		
Log Out		OOD LEAD	CHEMICAL THREAT			MYCOBACTER	RIOLOGY	
		Blood Lead Capillary	(Decatur Only)		Known TB P	Guilent	☐ Forme	er 🔃
	CT021810	Blood Lead Venous	Consultation with GPHL Emergency Coordinator required.	Response	Clinical Sp			
			24/7 contact number404-855-38	95		0 Microscopic exam foi ၃ Smear, Culture & Sus		etina
	MOLECII	I AR RIOLOGV	866-782-45	84	(Suscept	ibility Performed on MTB only)	sung
		LAR BIOLOGY atur Only) th epidemiologist required.	CT041100 Rapid Tox Screen (RTS)		30800 This test	Nucleic Acid Amplific is intended for use only with s	ation Testing	(NAAT) rewly infected
			(Performed at the CDC) CT021500 Cadmium, mercury and lead (blood)		patients showing signs and symptoms of active pulmonary tuberculo			
		018-nCov rRT-PCR Panel e out (RT-PCR)			AFB Isolates			
		000b Bacilius anthracis 000 Brucella sop.	CT021700 Taxic Element Screen (T	ES) (urine)		0 Identification 0 Susceptibility testing	(MTR only)	
	_	000 B.mailel/pseudomailel	(As,Ba,Be,Cd,Pb,Tl,U)			Genotyping only	(MTD Offig)	
	BTC04000 Franciseila tularensis		CT021600 Mercury (urine)		PARASITOLOGY			
		000 Yersinia pestis	CT011100 Cyanide (blood)			earest location)		Waycross
	I () PT0000/				(Choose no			vvayci033
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	☐ 414000 в ☐ 400050 іг ☐ H400050	fordetella perfucic (RT-PCR) nfluenza Panel (rRT-PCR)) Flu Hold	(blood) CT011300 Tetramine (urine) CT031100 Organophosphate Nerve		Cryptospo Cyclospor	ridium (epidemiology only)	2400	☐ W508
	414000 B 400050 Ir H400050	lordetella pertucic (RT-PCR) nfluenza Panel (rRT-PCR)	(blood) CT011300 Tetramine (urine) CT031100 Organophosphate Nerve metabolites (OPNA) (urine)	Agent	Cryptospo Cyclospor Formalin F	ridium (epidemiology only) a (epidemiology only)	2400 2500	☐ W508
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	414000 B 400050 Ir H400050 413000 N 1305 Noro	fordetella pertucic (RT-PCR) influenza Panel (rRT-PCR) Flu Hold flumps (RT-PCR) inacies (RT-PCR) inacies (RT-PCR) influence (RT-PCR) O Rach Illness Panel (RT-PCR)	(blood) CT011300 Tetramine (urine) CT031100 Organophosphate Nerve metabolites (OPNA) (urine) CT031200 Metabolic Toxin Panel (N	Agent	Cryptospo Cyclospor Formalin F PVA Feces Pinworm S	ridium (epidemiology only) a (epidemiology only) eces (Ova & Parasites) (Ova & Parasites)	2400 2500 2100 2300 2200	☐ W508 ☐ W500 ☐ W502
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Once you return to the Submission Form, you will notice that your patient's information has been filled in.

Next, you need to select the test code to order on your patient.

For example:

For Monkeypox/Orthopoxvirus testing, SELECT test code BTC05000 under the Molecular Biology Section. See circled area.

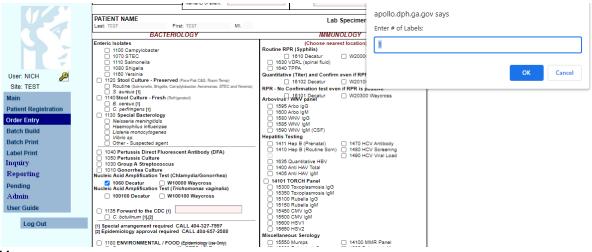


After selecting the test code, scroll to the bottom of the page and fill in the Specimen Information.

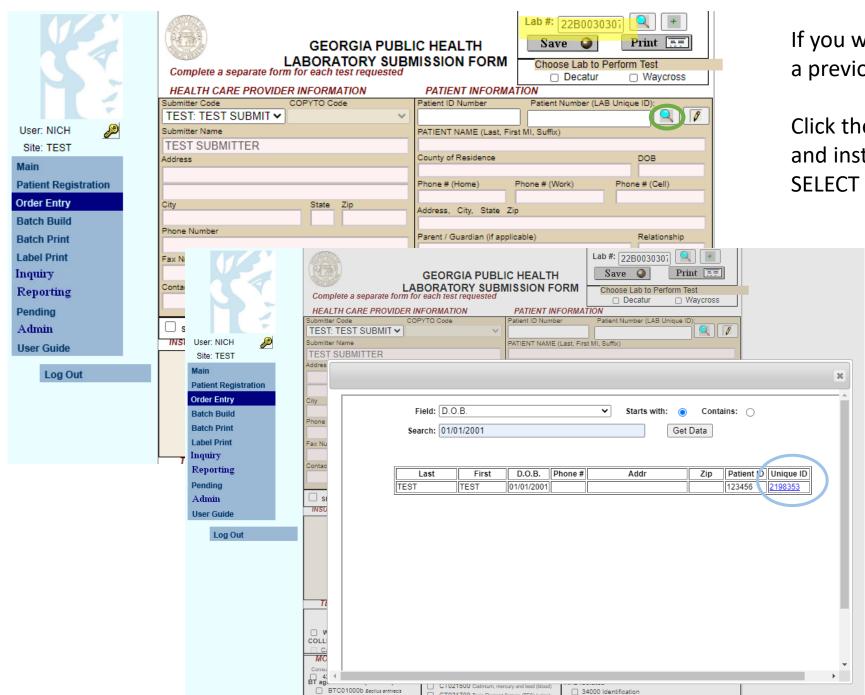
Use the drop-down box to select the Specimen Type and Specimen Source then Fill in Date and Time of Collection.

Once you have entered all the Specimen Information click SAVE.

You will then be asked how many labels you want to print. If you do not have a Dymo label printer set-up, enter "0" and Select OK.



Once you Select OK for labels, the screen will clear and you will be able to start a new patient or build a batch.



If you want to enter in an additional test for a previous patient:

Click the **GREEN** + to obtain a new Lab #, and instead of clicking the pencil, SELECT the magnifying glass.

A window will pop-up, and you can search the patient's information by Last Name, First Name, DOB or Patient ID.

Once you have found your patient, click the <u>blue link</u> under Unique ID and the patient information will auto-populate into the submission form.

MOLECULAR BIOLOGY (Decatur Only) Consultation with epidemiologist required. 423000 2018-nCov (RT-PCR Panel BT agent rule out (RT-PCR) BTC01000b Bacillus anthracis BTC02000 Brucelle spp. BTC03000 Brucelle spp. BTC04000 Frenciselle tulerensis BTC06000 Yersinle pestis BT99000 BT send out CDC 414000 Bordetella pertusis (RT-PCR) 400050 Influenza Panel (rRT-PCR) H400050 Flu Hold 413000 Mumps (RT-PCR) 416000 Measles (RT-PCR) 1305 Norovirus (rRT-PCR) BTC05000 Rash Illness Panel (RT-PCR) 421000 VZV (RT-PCR) 421000 VZV (RT-PCR)	CT041100 Rapid Tox Screen (RTS) (Performed at the CDC) CT021500 Cadmium, mercury and lead (blood) CT021700 Toxic Element Screen (TES) (urine) (As,Ba,Be,Cd,Pb,Tl,U) CT011100 Cyanide (blood) CT011100 Cyanide (blood) CT011200 Volatile Organic Compounds (VOC) (blood) CT031100 Organophosphate Nerve Agent metabolites (OPNA) (urine) CT031200 Metabolic Toxin Panel (MTP) (urine) CT031300 Abrine and Ricinine (ABRC) (urine) Hold for testing	30800 Nucleic Acid Amplification Testin	Waycross 0 W50100 0 W50200 0 W50300 0 W50300 0 W50300 0 W50300 W5
ОКТНОРОД	Yes No Name/ID of event:	2800 Miscellaneous Indentification	

HIV	Specimen Type:		Date of Collection:
CTS#	SW: Swab	~	
☐ 13700 HIV Ag/Ab Combo ☐ 1360 HIV-1 Ab WB (DBS only)	Specimen Source:		Time of Collection:
13550 HIV-1 RNA Qual (early infection)		~	
1340 HIV-1 Viral Load 35000 Genotype (Program Approved)	BUC: Buccal		Outbreak? Yes No
36000 Integrase (Program Approved)	ENCX: Endocervical		If yes, name of outbreak:
VIRAL CULTURE ☐ 62050 CMV Culture / IFA	GEN: Genital		
62050 CMV Culture / IFA	LES: Lesion		Travel? Yes No
60000 Mumps Culture / IFA	OTH: Other		If yes, Where?
☐ 1385 Enterovirus Culture / IFA ☐ 15700 Herpes virus 1&2 by NAAT	REC: Rectal		
62000 VZV Culture / IFA	SKIN: Skin		COVID PUI #
☐ 6100 Respiratory Culture / IFA ☐ 1375 Influenza Culture / IFA	TH: Throat	,	
60040 Viral Culture/Identification	UNK: Unspecified	J	
	URETH: Urethral		~
Gastrointestinal Outbreak Invest.	VAG: Vaginal		
☐ 6030 Rotavirus EIA Misc. Virology Send-out	VES: Vesicular		~
60160 Virology CDC Sendout	WND: Wound		
	WIND. Would		

If there are 2 samples collected at every site, you will need to order test codes: BTC05000 and 499100 (Refer to CDC) for every sample.

Each sample will need their own 23B# and the samples need to be labeled with their own lab numbers.

For Refer to CDC - SELECT test code 499100 under the Molecular Biology Section and key in ORTHOPOX in the text box. See circled area.

After selecting the test code, scroll to the bottom of the page and fill in the Specimen Information.

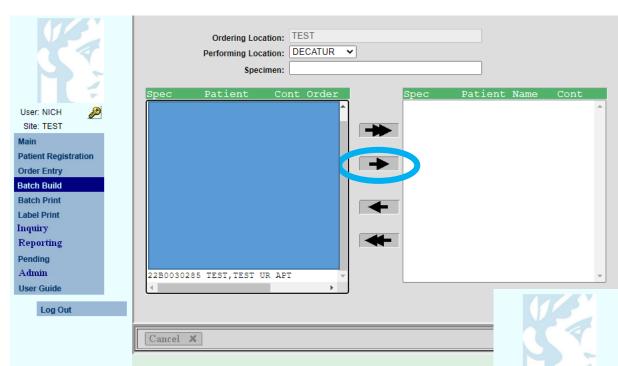
Use the drop-down box to select the Specimen Type and Specimen Source then Fill in Date and Time of Collection.

Once you have entered all the Specimen Information click SAVE.

You will then be asked how many labels you want to print, enter "0" and Select OK.



Once you have entered in all of your patients, Select **BATCH BUILD** from the Menu on the left and the above screen will appear.



User: NICH Site: TEST

Label Print Inquiry

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Order Entry

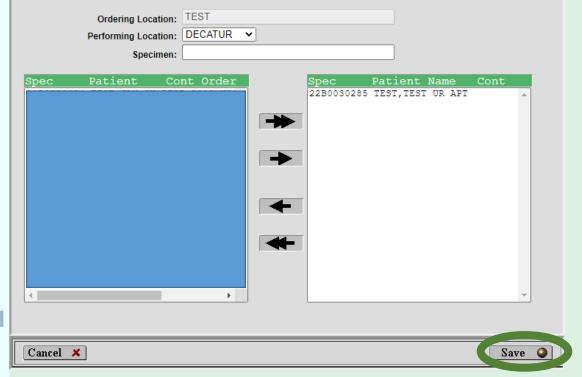
Batch Build

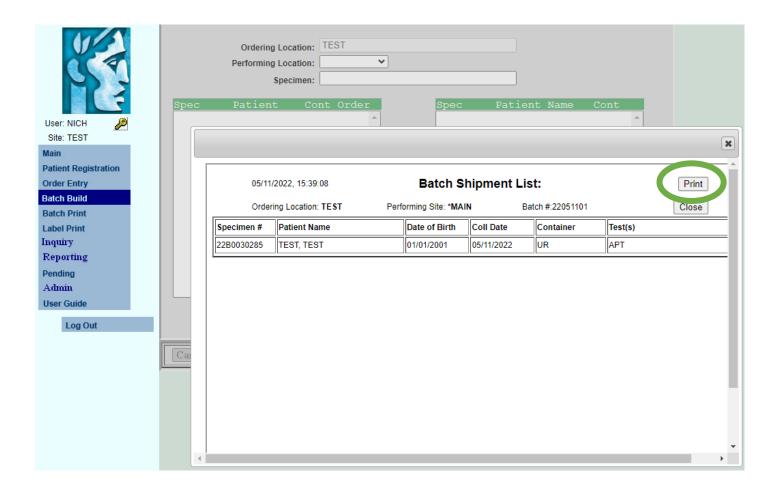
Batch Print

Click on the patient you want to put on the Batch List. It will be highlighted.

Once it is highlighted, click the arrow pointing to the **right** to move the patient to the Batch List.

Once you have selected all of your patients and moved them to the Batch List, click **SAVE**





Once you click SAVE, your Batch list will pop up.

Click PRINT.

Your Print Box will appear. Be sure to print 2 copies; 1 copy for your records and 1 copy to be sent with your specimens to the Lab.

Put specimens in a BIOHAZARD BAG with absorbent material. Ship to GPHL in a Category B Box on Ice.

Separate specimens by batch. Pack each batch together and include the Batch list in the package with the specimens. Do not mix batches when packing. Each Batch should be packed separately.