

Required information highlighted in **RED**.

Provider/Client Information

Facility Name:	Account # (SAP):	
Address:	Address #2/Facility Unit:	
City:	State:	Zip:
Ordering Physician:	Email for Reports:	
Phone:	Fax:	Email Report Copy to:

Patient/Sample Source Information

First Name:	Last Name:	DOB (MM/DD/YYYY):
MRN:	Unique ID:	Collection Date (MM/DD/YYYY):
Gender: <input type="checkbox"/> Male <input type="checkbox"/> Female <input type="checkbox"/> Other		
Sample Type: <input type="checkbox"/> Buccal Swab <input type="checkbox"/> Whole Blood <input type="checkbox"/> DNA		
Race: <input type="checkbox"/> White <input type="checkbox"/> Black <input type="checkbox"/> Asian/Pacific <input type="checkbox"/> Hispanic <input type="checkbox"/> North American Native <input type="checkbox"/> Other		

Ordering Provider

This requisition constitutes an order for molecular testing from Grifols Laboratory Solutions Inc. I certify (a) the services are medically necessary and will assist me in treating my patient, (b) I maintain and will make available patient medical records documenting the foregoing, (c) I have supplied information to the patient regarding this testing and the patient has consented to genetic testing. Regarding patient consent, the ordering physician will be solely responsible for confirming that legally effective informed

consent has been obtained from the patient or his/her authorized representative as required by applicable state law. By ordering a test from Grifols Laboratory Solutions Inc, the physician certifies that this consent is in place and that test results will be used and disclosed only in accordance with applicable law. I have signed statements on file from the patient and in accordance with your practice or institution permitting you and your contracted vendors to release data to other organizations to adjudicate claims.

First Name:	Last Name:	Provider 10-Digit NPI #:
Provider Signature:	Date (MM/DD/YYYY):	

Clinical Profile

Pregnant: <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA	# of Previous pregnancies:	Date of last RBC transfusion (MM/DD/YYYY):	# of RBC units:
ABO/Rh Blood Type:		Stem Cell Transplant? <input type="checkbox"/> Yes <input type="checkbox"/> No If Yes, Date (MM/DD/YYYY):	

Additional Information: (Please include any relevant clinical information, medications, etc.)

ICD-10 Codes:

Please provide a complete list relevant to the patient's condition.

Billing/Insurance Information

<input type="checkbox"/> Client/Institution Billing	<input type="checkbox"/> Inpatient <input type="checkbox"/> <14 Days after discharge	PO#:
<input type="checkbox"/> Commercial Billing	<input type="checkbox"/> Outpatient <input type="checkbox"/> Non-Patient <input type="checkbox"/> >14 Days after discharge	
Attach copy of front & back of insurance card or face sheet <input type="checkbox"/> Medicare/Advantage <input type="checkbox"/> Private Insurance <input type="checkbox"/> Medicaid		
Insurance Co. Name:	Authorization #:	Policy #:
Relation: <input type="checkbox"/> Self <input type="checkbox"/> Spouse <input type="checkbox"/> Dependent <input type="checkbox"/> Other:	Insured DOB (MM/DD/YYYY):	
Insured Party: First Name:	Last Name:	Social Security #:
Address:	City:	State:
		Zip:

Test Orders:

<input type="checkbox"/> BGG Navigator Panel Molecular Genotype (and predicted phenotype) for 37 RBC antigens <ul style="list-style-type: none"> Pre-treatment with mAB therapy (CD38/47) Prospective antigen matching for multiply transfused patients with hemoglobinopathies (e.g. Sickle Cell) Serologic testing complications due to recent transfusion or autoantibodies 	<input type="checkbox"/> Blood Group Gene Sequencing <ul style="list-style-type: none"> RhD variants including weak D types 1,2,3,4 <ul style="list-style-type: none"> RhD discrepancies RhD status for RhIG eligibility RhD+ with anti-D RhD zygosity RhCE variants <input type="checkbox"/> ABO Gene Sequencing <ul style="list-style-type: none"> Resolve ABO blood grouping discrepancies Subgroup of A transplant eligibility 	<input type="checkbox"/> Human Platelet Antigen Genotyping <ul style="list-style-type: none"> HPA-1a/b <ul style="list-style-type: none"> FNAIT HPA-1, 2,3,4,5,6,9,15 <ul style="list-style-type: none"> Alloimmune thrombocytopenia HPA Panel (1-11,15) <ul style="list-style-type: none"> Platelet refractoriness <input type="checkbox"/> Other Testing Services <ul style="list-style-type: none"> _____
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1 Registration and Ordering Kits

If this is your first time sending us a sample, please contact us to register an account and to request a Sample Collection kit.

- To contact us: **email** infolab@grifols.com, **call** +1 (833) 504-1609, or **visit** diagnostic.grifols.com, click the link for "Testing Services" and follow the instructions.
- We will email you your credentials and log-in for our Path-tec portal: spectrapath.grifols.com.
- Expect your kit to arrive in one to five business days. Store kit at room temperature.

2 Sample Collection and Storage

Collect the patient sample and complete the requisition form from the kit. Keep a copy for your records. Be sure to follow collection instructions for each test, since kits and instructions vary.

- **MANDATORY:** Each specimen tube **MUST** be labeled with two unique patient identifiers.
- Please see sample-handling requirements, detailed below. If you plan to submit isolated nucleic acid/extracted DNA samples, we can only accept those prepared in a CLIA-certified laboratory or equivalent. Please provide the lab's CLIA number.
- If you are not using kits provided by Grifols Laboratory Solutions Inc., please download requisition forms at diagnostic.grifols.com; click on the link for "Testing Services," and follow the instructions. Keep a copy for your records.
- **For other sample types not listed below, or if you need help, please contact us at:** infolab@grifols.com, call: +1 (833) 504-1609

SPECIMEN	VOLUME/AMOUNT	CONTAINER	ADDITIONAL INFORMATION
Whole Blood	> 2mL	EDTA collection tube (lavender or pink top)	Samples can be stored refrigerated (2 to 8°C). Do not freeze. Samples must be received at GLS within 7 days after collection.
Genomic DNA	3 µg at ≥ 20 ng/µL A ₂₆₀ /A ₂₈₀ : 1.65-1.95, A ₂₆₀ /A ₂₃₀ ≥ 1.5	1.5 mL micro-centrifuge tube, Eppendorf preferred	DNA must be dissolved in water or a low-salt buffer. Samples can be stored frozen, refrigerated (2 to 8°C), or at room temperature (15 to 24°C) for up to 7 days. Samples must be received at GLS within 14 days after collection.
Buccal Swab	DNA yield must be greater than or equal to 20 ng/µL. Samples with a DNA yield of less than 20 ng/µL or contaminated with food or other substances must be recollected.	oracollectDx® OCD-100	Follow instructions on the package label. Store at ambient room temperature (15 to 24°C). Samples must be received at GLS within 14 days after collection.

3 Sample Preparation for Shipping

Follow the sample preparation directions provided for shipping to Grifols Laboratory Solutions Inc.

- Insert the labeled tube(s) into the absorbent holder. Place up to five tubes into the biohazard bag and securely seal.
- Insert the Requisition Form(s) into the outside pouch of biohazard bag.
- Place the biohazard bag inside the insultote provided and then the insultote inside the box.
- Secure your box and place the box in the return envelope provided with your kit (clinical pack).
- Seal the envelope and schedule the recommended courier pick-up so the sample arrives at Grifols Laboratory Solutions Inc. on a business day.
- Contact us if special handling is needed.

SPECIMEN	CONDITIONS
Whole Blood	Samples should be shipped priority overnight; refrigerated (2 to 8°C) or at room temperature (15 to 24°C).
Genomic DNA	Samples should be shipped priority overnight; frozen, refrigerated (2 to 8°C), or at room temperature (15 to 24°C).
Buccal Swab	Samples can be shipped at room temperature (15 to 24°C).