

MOLECULAR GENETICS LABORATORY
SERVICE REQUESTFOR AJC
Patient Code: _____
USE ONLY
Lab Order No.: _____

Patient information

Name: _____ ☐ Male ☐ Female

Date of Birth: ____ / ____ / ____ CPR No.: _____ Nationality: _____

Clinical Indications / Family History (attach pedigree, if available):

Referring Institution Details

Referring Clinic/hospital: _____

Dr. Signature & Stamp: _____

Ordering Physician: _____

Physician Phone: _____

Email: _____

Date: _____

Type of Specimen

☐ Peripheral blood ☐ Other (please specify): _____

Collection date: ____ / ____ / ____ Time of collection: _____

Test Ordered (please tick code)

(CVD)Assay: three different assays can be selected to detect genetic variants that are associated with Cardiovascular Disease:

DSMG001*	<input type="checkbox"/> MTHFR C677T
DSMG002*	<input type="checkbox"/> Prothrombin G20210A
DSMG003*	<input type="checkbox"/> FV G1691
DSMG004*	<input type="checkbox"/> FV G1691, Prothrombin G20210A, MTHFR C677T

Other molecular test for referral laboratories, please Specify: _____

Others: _____

* Molecular genetics tests have to be conducted with informed consent of the patient / guardian.

Informed Consent

☐ I wish to make the tests above indicated on the sample from ____ me / ____ my child. My signature below constitutes my acknowledgment that the benefits, risks, and limitations of this testing have been explained to my satisfaction by my physician.☐ I authorize the report to be sent to my physician.☐ I also authorize my sample to be used for research purposes.

Patient/Guardian Signature _____ Date: _____



Specimen Requirements

Type of Analysis	Type of Specimen	Specimen Volume		Transport Temperature
		Minimum	Ideal	
CVD Assay	Peripheral blood (EDTA tube)	5 ml	10 mL	+2°C to + 8°C

Note:

- Assure sample sterility.
- Close tubes properly.
- Label all samples.
- Send the sample on the day of collection if possible or store it at 4°C for up to 72 hours as maximum. **“Older Samples May Be Rejected”**.
- Close shipping box tightly and enclose requisition form.