

SPECIMEN INFORMATION

Specimen: Blood DNA Other _____ **Date Collected:** (mm/dd/yyyy) ____ / ____ / ____
 Cord Blood* CVS* Amnio*
 DNA* derived from: _____ Space for Lab Use Only
 (Choose One) Cord Blood CVS Amnio

**Maternal specimen is required to perform Maternal Cell Contamination testing. For MCC sample, complete only the first page of the requisition form to submit with specimen. Note an additional \$950 charge will be added for duplicate analysis, MCC studies, internal control tests and rush processing.*

PATIENT INFORMATION

First name: _____ **MI:** _____ **Institution:** _____
Last name: _____ **Medical Record Number:** _____
Date of Birth: (mm/dd/yyyy) ____ / ____ / ____ **Is the patient adopted?** No Yes
Gender: Male Female Unknown/Unspecified **Is the patient deceased?** No Yes, date: _____
Is patient pregnant? No Yes **EDD:** _____ **Race and Ethnicity: Please check ALL that apply**
 Address: _____ White Ashkenazi Jewish Asian
 City: _____ State: _____ Zip Code: _____ Hispanic Black/African American
 Phone: _____ Native Hawaiian or other Pacific Islander
 Email: _____ American Indian/Native Alaskan Other _____

REFERRING PROVIDER INFORMATION

| Referring Provider | Genetic Counselor / Additional Contacts |
|--------------------------------|--|
| Name (First, Last): _____ | Name (First, Last): _____ |
| Phone: _____ Fax: _____ | Phone: _____ Fax: _____ |
| Email: _____ | Email: _____ |
| Institution: _____ | Institution: <input type="checkbox"/> Same as Referring Provider <input type="checkbox"/> Provided below |
| Address: _____ | _____ |
| _____ | _____ |
| City: _____ State: _____ | Place facility sticker here |
| Zip Code: _____ Country: _____ | _____ |

PAYMENT INFORMATION

Please note: Payment information must be completed for testing to begin.

| | |
|--|---|
| <p><input type="checkbox"/> Patient Pay (please complete section in its entirety)**</p> <p><input type="checkbox"/> Check (please attach to forms)* <small>*Please make checks payable to Partners Personalized Medicine*</small></p> <p><input type="checkbox"/> Credit card (please fill out credit card information in its entirety)</p> <p>Card type: <input type="checkbox"/> Mastercard <input type="checkbox"/> Visa <input type="checkbox"/> AMEX</p> <p>Name (as it appears on card): _____</p> <p>Credit card number: _____</p> <p>Expiration Date: _____ 3 Digit Security Code: _____</p> <p><small>**For patient pay, please provide billing address and contact information. If same as above, please note section as such.**</small></p> <p>Patient Pay Billing Address: _____</p> <p>City: _____ State: _____ Zip Code: _____ Country: _____</p> <p>Home: _____ Cell/Work: _____ Email: _____</p> | <p><input type="checkbox"/> Referring Institution (please complete section in its entirety)</p> <p><small>*For new referring facilities, please complete and submit the New Institution Add Form*</small></p> <p>Bill to Name/Department: _____</p> <p>Address: _____</p> <p>_____</p> <p>City: _____ State: _____</p> <p>Zip Code: _____ Country: _____</p> <p>Phone: _____</p> <p>Contact Person: _____</p> |
|--|---|

CARDIOMYOPATHY REQUISITION FORM

Patient Name: _____ Date of Birth: ____/____/____ (MM/DD/YYYY)

TESTING TO BE PERFORMED

Check box(es) to order test(s). For a full gene list, please visit our website.

Cardiomyopathy Panels Tests

- Pan Cardiomyopathy Panel (All 62 genes)
- HCM Panel (20 genes)
- DCM/Arrhythmogenic Cardiomyopathy Panel (53 genes)
- REFLEX to remaining Pan Cardiomyopathy Genes

All panel tests are performed via next-generation sequencing (NGS). CNV analysis is included when NGS data meets necessary quality standards.

Individual Gene Tests

- _____ Full Gene Sequencing

For any other gene, please contact the lab at 617-768-8500 or Imm@partners.org

Familial Variant Testing (Sequencing - first 3 variants, \$500; each additional variant, \$50.)

- Familial Variant(s) OR Research Confirmation

If proband testing was performed elsewhere, please attach a copy of the original result and send positive control sample, if available

Gene _____

Variant _____

Proband Name _____

LMM Accession #: PM- _____

Relationship to Patient _____

CLINICAL INFORMATION

- Clinical Diagnosis:** HCM DCM ARVC CPVT LVNC RCM Skeletal myopathy CHD Unknown Other _____ Unaffected

Age at Diagnosis: _____ ICD-10 Codes(s) _____

Cardiovascular Features:

- Left Ventricular Hypertrophy Asymmetric Concentric No
Max. _____ (mm)
- Ventricular Enlargement/Dilation Left Right No
- Reduced Ejection Fraction Yes → _____ % No
- Conduction Disease/Arrhythmia WPW AV Block VT AFib No
 Other _____

- Risk Factors:** HTN MI Cardiotoxic drug Other _____

Comments: _____

Clinical Testing:

- Electrocardiogram (ECG) Yes No
- Echocardiogram (ECHO) Yes No
- Cardiac MRI Yes No

Syndromic Features:

- Danon Disease Related Features Yes No
- Fabry Disease Related Features Yes No
- Barth Syndrome Related Features Yes No
- Recessive ARVD/C Features Yes No

FAMILY HISTORY

- Family History:** No HCM DCM ARVC CPVT LVNC RCM Myopathy CHD Sudden Death

Notes: _____



Paternal Ancestry: _____

Maternal Ancestry: _____

Consanguinity: Yes No

○ = Female □ = Male ◇ = Gender Unspecified

● ■ ◆ = Affected Individual ⊙ = Carrier