



FORM: SD1 (this form is to accompany the sample/s to the Laboratory)

Laboratory Form for Pathology Specimens in Sudden Death

(Lab Plus registration : DNAT) (Requestor is the Pathologist)

*Post Mortem Date: *Post Mortem No:	
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<u>Deceased details:</u>	
*Surname:	*First names:
Gender:	NHI (if known):
*DOB:	*Date of Death:
*Ethnicity:	

Post Mortem Specimens:

	🗌 Blood	4 X 4 ml EDTA
and	Spleen tissue (1cm by 1cm)	95% Ethanol/ *
and/or	Liver tissue (1cm by 1cm)	95% Ethanol/ *

and/or **Other** tissue (Specify)

$_4$ X $_4$ ml EDTA tubes (room temperature of $_4^\circ$ C))
95% Ethanol/ ** Frozen (<i>please indicate)</i>
95% Ethanol/ ** Frozen (<i>please indicate)</i>
95% Ethanol/ ** Frozen (please indicate)

**NB: COURIER

Please ensure frozen samples are kept frozen for the duration of the journey

Gross Pathology	Findings	(if known):

□ No abnormality on gross pathology/ sudden unexpected death (including SIDS)

Suspected Hypertrophic Cardiomyopathy

- Suspected Arrhythmogenic Right Ventricular Cardiomyopathy
- Suspected Dilated Cardiomyopathy
- Premature coronary disease

Marfans Disease

Other (specify).....

Instructions to Lab: Please extract and store DNA from the deceased's blood/tissue samples

A representative from the Cardiac Inherited Diseases Group will contact the pathologist on a monthly basis to ascertain whether CIDG will be receiving the referral (SD2 form). Testing will not be initiated on the sample until the SD2 form has arrived and the case has been discussed at the weekly CIDG case meeting.

Coroner:

*SIGNED:	*Name:
(Pathologist)	(Pathologist)
Contact phone number:	Email:

(*Indicates fields that are essential for processing of referral and samples)

Please note all samples need to go to:

Molecular Genetics, LabPlus Auckland City Hospital Level 2, Building 31

Grafton Road, Auckland

Version Number 4 — 09 January 2017

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