

MOLECULAR TEST REQUISITION FORM GENETIC ANALYSIS OF HYPERTROPHIC CARDIOMYOPATHY

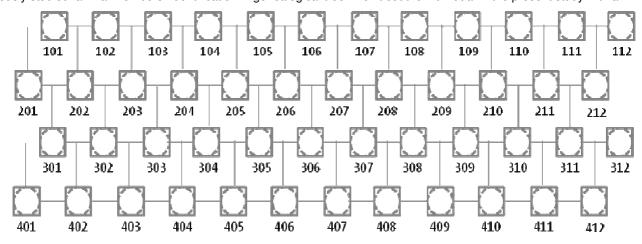
GENETIC ANALYSIS OF HYPERTROPHIC CARDIOMYOPATHY

Ethnicity and geographic from the mother	(1st letter of each name or a number) ; Age: cal origin: - from index patien ; from the mber:	nt; father	Identification Label / Barcode Place the identification label here
SPECIMEN SOURC	(obligatory field)		
☐ Whole blood; ☐ DN	NA; Cells collected from	buccal swab or saliva, \Box Other	URGENT
PHYSICIAN INFOR	EMATION (obligatory field)	rendera deservada de en de de condese a condese de en de	soles de sa ceste de ceste de ceste d ^{a p}
Physician (
Telephone:	Fax:	E-mail:	
MOLECULAR TEST	REQUESTED (obligatory field	1)	
godina in domina in disensa disensa disensa	of hypertrophic cardiom	nyopathy 🗆	
Genetic evaluation o Evaluation of genetic a	alterations that are assoc	iated with hypertrophic cardio	
Genetic evaluation of Evaluation of genetic a with cardiac contraction	alterations that are assoc	iated with hypertrophic cardio comprise the dysfunction of	myopathy, in particular that are related for the 1) mechanical kinetics between
Genetic evaluation of genetic a with cardiac contractions:	alterations that are associon mechanism and that 2) biochemical sensitivity	iated with hypertrophic cardio c comprise the dysfunction o to calcium and 3) cell bio	of the 1) mechanical kinetics between energetics related with myosin ATPas
Genetic evaluation of genetic a with cardiac contractions:	alterations that are associon mechanism and that 2) biochemical sensitivity	iated with hypertrophic cardio c comprise the dysfunction o to calcium and 3) cell bio	f the 1) mechanical kinetics between



FAMILIAR INFORMATION

Previously studied familial members: identification in genealogical tree. Point out the individual in the present study with a 🗸.



Position in the tree	Medical Record Number / acronym	Clinical information and data of diagnostic

CLINICAL INFORMATION: COMPLEMENTARY DIAGNOSTIC EXAMS				
THERAPEUTICS				
ANNEX Sample tubes labeled with patient / familiar information				
$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $;			
Cells collected from buccal swab or saliva, Conditions: Ex: Oragene DNA collection kit Genotek				

DOCUMENTS SIGNED BY PHYSICIAN

I give permission for the processing of the obtained digital data: yes $\Box \;$ no $\; \Box$

I give permission for the biological specimen and clinical information to be used in genetic research studies: yes $\ \square$ no $\ \square$



Acronym	(1st letter of each name or a number)	
Consultar	ncy Referral Number:	
INFORME	ED CONSENT INFORMATION (It is mandatory to be signed)	
	ATURE ON THE INFORMED CONSENT DOCUMENT WAS PERFORMED AFTER SERESPONSIBLE FOR SAVING SUCH DOCUMENT.	IGNATURE OF THE PATIENT / INDIVIDUAL.
	Date: / / ; Physician signature:	