

MOLECULAR TEST REQUISITION FORM

FAMILIAL GENETIC TEST

Taguspark, Parque de Ciência e Tecnologia, Edifício Inovação II, 421, 2740-122 Oeiras +351 263 974 652 | contact@heartgenetics.com | www.heartgenetics.com

FAMILIAL INFORMATION (obligatory field, delete as applicable)

Gender: ☐ M ☐ F Ethni - from the mother	city and geographical orig	; Date of birth: gin: - from familial the father	;
PECIMEN SOURCE (obli			URGENT Reason:
Whole		∐ Saliva	
Physician	renementarentarentarentarentarentarentarentar	orenererenenenerenenererenenenenenenererenererenererenerenerenere	
Address			
Institution:		Departament:	
Telephone:	Fax:	E-mail:	
OLECULAR TEST REQ	UESTED (obligatory field)		
Testing for a previous	ly identified familial mu	utation □ ut to be evaluated	
Testing for a previous	ly identified familial mu	t to be evaluated	
Testing for a previous Gene Pathology to be eva	ly identified familial mu , Genetic varian luated: Thrombophilia	it to be evaluated	s for arterial hypertension \square , Hypertrophic
Testing for a previous Gene Pathology to be eva cardiomyopathy , Ari Long QT Syndrome ,	ly identified familial mu , Genetic varian luated: Thrombophilia rhythmogenic Right Ventr Short QT Syndrome [],	it to be evaluated , Molecular risk markers ricular Cardiomyopathy], Dil Leopard Syndrome], Noo	s for arterial hypertension \square , Hypertrophic ated Cardiomyopathy \square , Brugada Syndrome \square man Syndrome and associated Syndromes \square ,
Testing for a previous Gene Pathology to be eva cardiomyopathy , Ari Long QT Syndrome ,	ly identified familial mu , Genetic varian luated: Thrombophilia rhythmogenic Right Ventr Short QT Syndrome [],	ut to be evaluated	s for arterial hypertension \square , Hypertrophic ated Cardiomyopathy \square , Brugada Syndrome \square man Syndrome and associated Syndromes \square ,
Testing for a previous Gene Pathology to be eva cardiomyopathy , Ari Long QT Syndrome ,	ly identified familial mu , Genetic varian luated: Thrombophilia rhythmogenic Right Ventr Short QT Syndrome [],	it to be evaluated , Molecular risk markers ricular Cardiomyopathy], Dil Leopard Syndrome], Noo	s for arterial hypertension \square , Hypertrophic ated Cardiomyopathy \square , Brugada Syndrome \square man Syndrome and associated Syndromes \square ,
Testing for a previous Gene Pathology to be eva cardiomyopathy , Ari Long QT Syndrome ,	ly identified familial mu , Genetic varian luated: Thrombophilia rhythmogenic Right Ventr Short QT Syndrome [],	it to be evaluated , Molecular risk markers ricular Cardiomyopathy], Dil Leopard Syndrome], Noo	s for arterial hypertension [] , Hypertrophic ated Cardiomyopathy [] , Brugada Syndrome [] nan Syndrome and associated Syndromes [] ,
Testing for a previous Gene Pathology to be eva cardiomyopathy , Arr Long QT Syndrome , Marfan Syndrome and as	ly identified familial mu , Genetic varian luated: Thrombophilia rhythmogenic Right Ventr Short QT Syndrome [],	t to be evaluated , Molecular risk markers ricular Cardiomyopathy, Dil Leopard Syndrome, Noo amilial hypercholesterolemia _	s for arterial hypertension [] , Hypertrophic ated Cardiomyopathy [] , Brugada Syndrome [] nan Syndrome and associated Syndromes [] ,
Testing for a previous Gene Pathology to be eva cardiomyopathy , Arr Long QT Syndrome , Marfan Syndrome and as	ly identified familial mu, Genetic varian luated: Thrombophilia rhythmogenic Right Ventr Short QT Syndrome, ssociated Syndromes, Fa	t to be evaluated , Molecular risk markers ricular Cardiomyopathy, Dil Leopard Syndrome, Noo amilial hypercholesterolemia _	s for arterial hypertension
Testing for a previous Gene Pathology to be eva cardiomyopathy , Ari Long QT Syndrome , Marfan Syndrome and as PREVIOUS GENETIC REASONS FOR TEST	ly identified familial mu	t to be evaluated, Molecular risk markers ricular Cardiomyopathy, Dil Leopard Syndrome, Noo amilial hypercholesterolemia,	s for arterial hypertension
Testing for a previous Gene Pathology to be eva cardiomyopathy , Arr Long QT Syndrome , Marfan Syndrome and as PREVIOUS GENETIC REASONS FOR TEST Was the family member	ly identified familial mu	to be evaluated, Molecular risk markers ricular Cardiomyopathy, Dil Leopard Syndrome, Noo amilial hypercholesterolemia, symptomatic diagnosis, Caknown mutation tested at Hea	s for arterial hypertension
Testing for a previous Gene Pathology to be eva cardiomyopathy , Arr Long QT Syndrome , Marfan Syndrome and as PREVIOUS GENETIC REASONS FOR TEST Was the family member	ly identified familial mu	to be evaluated, Molecular risk markers ricular Cardiomyopathy, Dil Leopard Syndrome, Noo amilial hypercholesterolemia, symptomatic diagnosis, Caknown mutation tested at Hea	s for arterial hypertension
Testing for a previous Gene Pathology to be eva cardiomyopathy , Ari Long QT Syndrome , Marfan Syndrome and as PREVIOUS GENETIC REASONS FOR TEST Was the family member	ly identified familial mu , Genetic varian luated: Thrombophilia rhythmogenic Right Ventr Short QT Syndrome , sociated Syndromes , Fa C CONSULTANCY: Dat TING: Diagnosis , Prese (index patient) with the lace copy of the original in lete the following:	to be evaluated, Molecular risk markers ricular Cardiomyopathy, Dil Leopard Syndrome, Noo amilial hypercholesterolemia, symptomatic diagnosis, Caknown mutation tested at Hea	rrier testing rtGenetics?

V.1.1 / 2014 Page 1 / 2



MOLECULAR TEST REQUISITION FORM

FAMILIAL GENETIC TEST

io Inovação II, 421, 2740-122 Oeiras				
263 974 652 contact@heartgenetics.com heartgenetics.com	Name:			
Treating Checkers. Som	Consultancy Referral Number:			
CLINICAL INFORMATION				
COMPLEMENTARY DIAGNOSTIC E	XAMS			
THED ADELITICS				
THERAPEUTICS				
ANNEX				
☐ Sample tubes labeled with famil	ial information			
	obtained: / /), Conditions: 4mL or 2 X 3mL in K_2 EDTA or K_3 EDTA			
collection tube				
DNA (Date obtained: / /	/); VolumeμL; Concentration μg/mL; Purification Method:;			
Conditions: minimum 300ng of 35ng	3/μL,			
☐ Saliva (Recommended kit: Orage	ne DNA collection kit Genotek)			
INFORMED CONSENT INFORM	MATION (IT IS MANDATORY TO BE SIGNED)			
	INTEGRAL (21 15 MARIENTON TO BE STAILES)			
for the genetic test specified in this	ny/ my child's[name] biological sample request. I declare that I have been informed about genetic testing features and that I as of the cardiovascular genetic test for which I am giving permission.			
- ,	y processing of the obtained digital data: yes \square no \square			
give permission for the biological specimen and clinical information to be anonymously used in research studies: yes $\ \square$ no				

Physician signature _____

Place and Date _____; __/___/ 20___ Signature _____

V.1.1 / 2014 Page 2 / 2