

Request form for genetic testing of Familial Hypercholesterolemia (FH Test)

Personal Data of the Examined Person (label):			Indicated by:	
Name and surname:				
Insurance number:				
Date of birth:				
Insurance company:		Self-payer		
Gender:	Male	Female		
Address:				
Diagnosis (ICD):			(Name, specialty, establishment ID number, workplace, stamp, signature)	
Primary Sample: peripheral blood (5 ml of non-clotting blood)			Other material:	
□ in K ₃ EDTA			isolated DNA from:	
Date and time of collection:			Date and time of indication (if different from the date of collection):	
Required examinations:				
□ FH test (Hereditary Hypercholesterolemia, including Polygenic Risk Score and Statin Treatment Efficacy)				
Indications for examination:				
Please fill out the request form and always attach the patient's clinical report.				
Positive Personal History (ICHD, MI, Stroke, Clinical signs of hypercholesterolemia, PCOS)*				
Biochemical Findings (Elevated LDL cholesterol, triglycerides)				
Positive Family History (ICHD, MI, Stroke, Clinical signs of hypercholesterolemia, PCOS)*				
*Abbreviations used: ICHD - Ischemic Heart Disease, MI - Myocardial Infarction, Stroke - Cerebrovascular Accident (or Stroke), PCOS - Polycystic Ovary Syndrome				
Detected mutation in a level I relative in the gene:				
Name, surname, date of birth or birth number of relative:				
LDLR (Provide the name of the mutation):			PCSK9 (Provide the name of	f the mutation):
APOB (Provide the name of the mutation):			Other gene (Provide the n	ame
			of the gene and mutation):	
Additional information:				
Informed Consent* – Examined Person:				
AGREES v	vith examining	the sample	DISAGREES	with storing the sample
V	vith using the	sample for research pւ	ırposes	
with storing the sample				
*) By submitting the request, the referring physician confirms that the patient or legal representative has signed the Informed Consent, which is either stored in the patient's documentation or attached to this request.				
Examination conducted by: GENNET, Ltd., GENNET Laboratories, Pekařská 635/6, 158 00 Prague 5 - Jinonice, Tel: 226 231 691				
Laboratory records:				



Sample/referral received by:

Date and time of sample/referral receipt: