

Request form**Genetic analysis of the other genes causing
familial hypercholesterolemia**

Patient information	Name	Identification code	Blood sample date
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Available tests DNA extraction, gene analysis and statement are included in the prices. invoicing costs 5 €. Cost of urgent analysis 100€ (Can be applied only to analyses which described with option of urgency).

- ☐ Screening of the coding regions of the LDLR, LDLRAP1, APOB, APOE, PCSK9, ABCG5 and ABCG8 genes and deletion analysis of the LDLR gene (1300€)
- ☐ A previously identified gene variant (220€/each)
 - family relationship, name, identification code and previously identified gene and mutation:

Delivery of the results and Invoicing	Physician
	Address

Invoice address and VAT number

Sample requirements	- Two EDTA blood tubes (2x3-7ml, infants 1x0.5-3 ml) or extracted DNA (e.g. tissue samples) - Write a patient name, identification code, blood sample date on the tube - After taking a blood sample store it in a refrigerator - Mail the blood samples by express mail at ambient temperature as soon as possible - Mail the blood samples on Monday, if possible
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Shipping address	University of Eastern Finland Institute of Clinical Medicine / Laboratory of Internal Medicine PL 1627 (Yliopistoranta 1 C) 70211 Kuopio Finland
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More info	Email: genediagnosics@uef.fi	Web: www.uef.fi/genediagnosics
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