

Evaluation of the efficacy of warfarin treatment: genetic analysis of VKORC1 and CYP2C9 genes

FINAS
Finnish Accreditation Service
T321 (EN ISO 15189)

Gene Diagnostics Laboratory

Request form

Email: genediagnostics@uef.fi

More info

Patient information	Name	Identification code	Blood sample date
Available tests	DNA extraction, gene analysis and statem	•	
	□ Screening of the variant c1639G>A (rss	9923231) in the VKORC1 gene and var	iant c.1075A>C (rs1057910)
	in the CYP2C9 gene (440€)		
Delivery of the results and Invoicing	Physician		
	Address		
	Invoice address and VAT number		
Sample requirements	- Two EDTA blood tubes (2x3-7ml, infants - Write a patient name, identification code		ue samples)
	After taking a blood sample store it in a rMail the blood samples by express mailMail the blood samples on Monday, if po	at ambient temperature as soon as pos	sible
Shipping address	University of Eastern Finland Institute of Clinical Medicine / Laboratory of	of Internal Medicine	
	PL 1627 (Yliopistonranta 1 C) 70211 Kuopio Finland		

Web: www.uef.fi/genediagnostics