

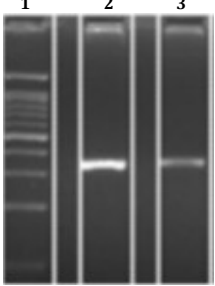
FACTOR II(G20210A) MUTATION ANALYSIS REPORT

Specimen Description: Sample quality is optimum for the test. DNA conc.: 38.9 ng/μl

METHODOLOGY

FACTOR II (G20210A) mutation is assessed by amplification and subsequent restriction fragment length polymorphism mediated assay using primers flanking the mutation site.

TEST	RESULT	REFERENCE RANGE
FACTOR II (G20210A) MUTATION	Homozygous Normal	Homozygous Normal

	Lane no.	
	1	100bp Molecular Weight Marker
	2	FACTOR II (G20210A) MUTATION (undigested)
	3	FACTOR II (G20210A) MUTATION (digested)

----- End Of Report -----