

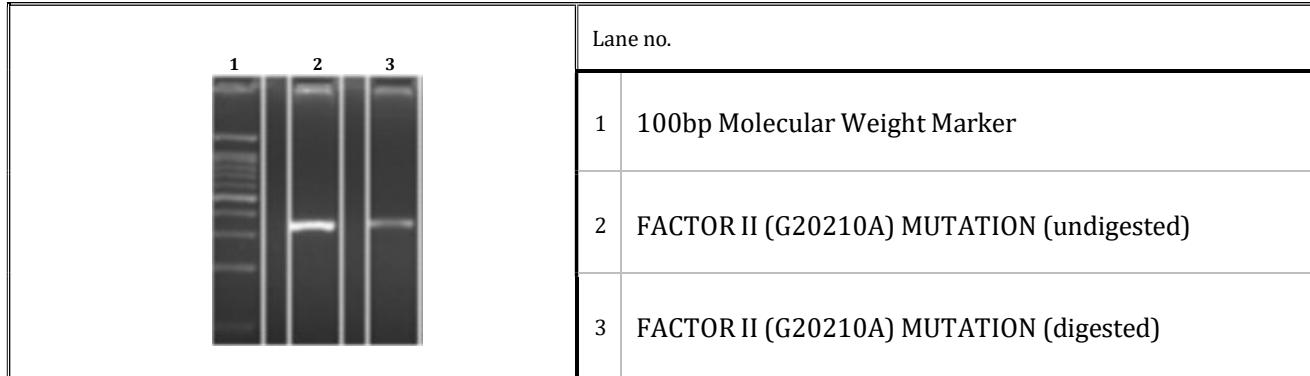
## **FACTOR II(G20210A) MUTATION ANALYSIS REPORT**

**Specimen Description:** Sample quality is optimum for the test. DNA conc.: 38.9 ng/ $\mu$ l

### **METHODOLOGY**

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

<b><u>TEST</u></b>	<b><u>RESULT</u></b>	<b><u>REFERENCE RANGE</u></b>
<b>FACTOR II (G20210A) MUTATION</b>	<b>Homozygous Normal</b>	<b>Homozygous Normal</b>



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

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This test has been performed at our referral Lab

  
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