



BIOCENTAUR

SNPs test results



SNPs RESULTS

Dear

Please find enclosed the SNPs test results for your patient

Using DNA extracted from your patient's blood sample, we created polymerase chain reactions (PCR) or PCRs to carry out molecular and genetic analyses. Molecular-based assays and spectrophotometer analyses were used to verify the DNA and in all reactions genomic DNA was used as a positive control.

The tests were carried out in triplicates and the results are shown overleaf.

We hope that you find your results easy to understand. If you need any further help, please contact one of our expert advisers who will be happy to review the SNPs test results with you.

Yours sincerely,

Dr Ioannis Papatiriu
Founder and CEO
Biocentaur



TEST RESULTS

The results of your patient's test are presented in an easy-to-understand format with a blank circle showing the normal allele and a blue dot showing a defect allele. A patient can have two normal alleles, two defective or be heterozygous (one normal and one defective allele).

GENE & POLYMORPHISM	DEFECT IDENTIFIED	OUTCOME
GENE & POLYMORPHISM #1	<input checked="" type="radio"/> ALLELE 1 <input checked="" type="radio"/> ALLELE 2
GENE & POLYMORPHISM #2	<input checked="" type="radio"/> ALLELE 1 <input type="radio"/> ALLELE 2
GENE & POLYMORPHISM #3	<input type="radio"/> ALLELE 1 <input type="radio"/> ALLELE 2

If you need any help interpreting your results, please contact one of our expert advisers in one of the following ways:

by email: info@biocentaur.com

by phone: 44 117 928 1506

or on our website: biocentaur.com/faq



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GENE & POLYMORPHISM	DEFECT IDENTIFIED	OUTCOME
PLASMA/THROMBOSIS		
VKORC1 VKORC1*2	<input type="radio"/> ALLELE 1 <input type="radio"/> ALLELE 2
CYP4F2 VAL433MET	<input type="radio"/> ALLELE 1 <input type="radio"/> ALLELE 2
CYP2C9 CYP2C9*2	<input type="radio"/> ALLELE 1 <input type="radio"/> ALLELE 2
CYP2C9 CYP2C9*3	<input type="radio"/> ALLELE 1 <input type="radio"/> ALLELE 2
CYP2C9 CYP2C9*5	<input type="radio"/> ALLELE 1 <input type="radio"/> ALLELE 2
CYP2C9 CYP2C9*6	<input type="radio"/> ALLELE 1 <input type="radio"/> ALLELE 2
INFLAMMATION		
IL-1 -598T>C	<input type="radio"/> ALLELE 1 <input type="radio"/> ALLELE 2
IL-1 -237C>G	<input type="radio"/> ALLELE 1 <input type="radio"/> ALLELE 2



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GENE & POLYMORPHISM	DEFECT IDENTIFIED	OUTCOME
NSAIDS		
P2RY1 ALA19ALA	<input type="radio"/> ALLELE 1 <input type="radio"/> ALLELE 2
NTRK1 156852463A>C	<input type="radio"/> ALLELE 1 <input type="radio"/> ALLELE 2
ITGB3 LEU59PRO	<input type="radio"/> ALLELE 1 <input type="radio"/> ALLELE 2
CYP2C9 CYP2C9*3	<input type="radio"/> ALLELE 1 <input type="radio"/> ALLELE 2
CYP2C9 CYP2C9*2	<input type="radio"/> ALLELE 1 <input type="radio"/> ALLELE 2
PTGS1 -204-2512A>T	<input type="radio"/> ALLELE 1 <input type="radio"/> ALLELE 2
CDKN2B-AS1 1238-316A>G	<input type="radio"/> ALLELE 1 <input type="radio"/> ALLELE 2
CRP 1082G>A	<input type="radio"/> ALLELE 1 <input type="radio"/> ALLELE 2
PTGS2 -899G>C	<input type="radio"/> ALLELE 1 <input type="radio"/> ALLELE 2
AGT MET268THR	<input type="radio"/> ALLELE 1 <input type="radio"/> ALLELE 2
ANTIBIOTICS		
BLMH ILE443VAL	<input type="radio"/> ALLELE 1 <input type="radio"/> ALLELE 2
MTHFT ALA222VAL	<input type="radio"/> ALLELE 1 <input type="radio"/> ALLELE 2
MTR ASP919GLY	<input type="radio"/> ALLELE 1 <input type="radio"/> ALLELE 2
SOD2 VAL16ALA	<input type="radio"/> ALLELE 1 <input type="radio"/> ALLELE 2
KCNE1 ASP85ASN	<input type="radio"/> ALLELE 1 <input type="radio"/> ALLELE 2