



BIOCENTAUR

Your results

biocentaur.com



YOUR RESULTS

Dear

Please find enclosed the results to your Future health test.

Using DNA extracted from your sample, we created what is known as polymerase chain reactions (PCR) or PCRs, which are copies of small segments of your DNA, to carry out molecular and genetic analyses.

The tests were carried out in triplicates and the results have enabled us to determine your risk for developing a specific range of conditions, listed 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 your genetic test results with you.

If you are presenting any symptoms, feel unwell or concerned about your Future health test results and want advice on what to do next, please visit your personal healthcare provider or GP.

Yours sincerely,

Dr Ioannis Papasotiriou
Founder and CEO
Biocentaur



FUTURE HEALTH TEST RESULTS PAGE 1

NORMAL RISK

INCREASED RISK

HIGH RISK

ALZHEIMER'S DISEASE

APOE-ARG176CYS



APOE-CYS130ARG



PLD3 (1)



ASTHMA

ORMDL3 (1)



CARDIAC ARREST

BAZ2B (1)



CHARCOT-MARIE-TOOTH

NDRG1 (1)



CORONARY ARTERY DISEASE

CDKN2A, CDKN2B (1)



CROHN'S DISEASE

NOD2 (1)





FUTURE HEALTH TEST RESULTS PAGE 2

NORMAL RISK

INCREASED RISK

HIGH RISK

HEART ATTACK

CDKN2A, CDKN2B (2)



HEART DISEASE

CDKN2B-AS1 (1)



CDKN2B-AS1 (2)



HYPERTENSION

AGTR1 (1)



MULTIPLE SCLEROSIS

HLA-DRA (1)



BRINP1 (1)



RPL5 (1)



CLEC16A (1)





FUTURE HEALTH TEST RESULTS PAGE 3

NORMAL RISK

INCREASED RISK

HIGH RISK

OSTEOPOROSIS

VDR (1)



RHEUMATOID ARTHRITIS

STAT4 (1)



PTPN22 (1)



CLEC16A (1)



SJOGREN'S SYNDROME

HLA-DRA (1)





FUTURE HEALTH TEST RESULTS PAGE 4

NORMAL RISK

INCREASED RISK

HIGH RISK

SYSTEMIC LUPUS ERYTHEMATOSIS

ITGAM (1)



HLA-DQA1 (1)



IRF5 (1)



STAT4 (1)



THROMBOSIS

F2 (1)



F5 (1)





FUTURE HEALTH TEST RESULTS PAGE 5

NORMAL RISK

INCREASED RISK

HIGH RISK

TYPE 1 DIABETES

PTPN22 (1)



PHTN22 (1)



HLA-DQA1 (1)



ERBB3 (1)



TYPE 2 DIABETES

KCNJ11 (1)



TCF7L2 (1)



TCF7L2 (2)



CDKN2A, CDKN2B (3)



FTO (1)

