

## Report Summary

**58**

Total Variants

**1**

Categories

**0**

Pathway Figures

**20**

High Risk (+/+)

**16**

Moderate Risk (+/-)

**22**

Low Risk (-/-)

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## Covid

**58 variants found 20 16 22**

**Risk Summary:** 20 high risk variants, 16 moderate risk variants - Consider discussing with healthcare provider

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SNP ID	SNP Name	Risk Allele	Your Allele	Result
rs689470	PTGS2/COX2 variant	A	GG	-/-
rs13306035	PTGS2/COX2 variant	G	AA	-/-
rs5276	PTGS2/COX2 variant	T	CC	-/-
rs2066826	PTGS2/COX2 variant	T	CC	-/-
rs5277	PTGS2/COX2 variant	G	CC	-/-
rs20417	PTGS2/COX2 variant	C	CC	+/ <span style="color:red">+</span>
rs20415	PTGS2/COX2 variant	T	CC	-/-
rs2027432	NLRP3 variant	G	GG	+/ <span style="color:red">+</span>
rs12048215	NLRP3 variant	A	AG	+/ <span style="color:orange">-</span>
rs3806265	NLRP3 variant	T	CC	-/-
rs28937896	NLRP3 variant	T	TT	+/ <span style="color:red">+</span>
rs4612666	NLRP3 variant	C	TT	-/-
rs10754557	NLRP3 variant	G	AG	+/ <span style="color:orange">-</span>
rs1539019	NLRP3 variant	C	AC	+/ <span style="color:orange">-</span>
rs10157379	NLRP3 variant	T	CT	+/ <span style="color:orange">-</span>
rs10754558	NLRP3 variant	C	GG	-/-
rs1143643	IL1B variant	T	TT	+/ <span style="color:red">+</span>
rs1143642	IL1B variant	G	GG	+/ <span style="color:red">+</span>
rs1143634	IL1B variant	G	GG	+/ <span style="color:red">+</span>
rs3136558	IL1B variant	A	AG	+/ <span style="color:orange">-</span>
rs3917356	IL1B variant	T	TT	+/ <span style="color:red">+</span>
rs1143629	IL1B variant	G	AA	-/-
rs1143627	IL1B variant	G	AA	-/-
rs3087258	IL1B variant	G	GG	+/ <span style="color:red">+</span>
rs2536512	SOD3 A	G	AA	-/-
rs1799895	SOD3 R231G	G	CC	-/-
rs2069827	IL6 variant	T	GT	+/ <span style="color:orange">-</span>
rs1800797	IL6 variant	G	AG	+/ <span style="color:orange">-</span>
rs1800796	IL6 variant	G	GG	+/ <span style="color:red">+</span>
rs7802307	IL6 variant	T	AT	+/ <span style="color:orange">-</span>
rs13447446	IL6 variant	G	GG	+/ <span style="color:red">+</span>
rs2069830	IL6 variant	C	CC	+/ <span style="color:red">+</span>
rs1524107	IL6 variant	T	CC	-/-
rs2066992	IL6 variant	T	GG	-/-
rs2069840	IL6 variant	C	CG	+/ <span style="color:orange">-</span>
rs2069849	IL6 variant	C	CC	+/ <span style="color:red">+</span>
rs2069861	IL6 variant	C	CC	+/ <span style="color:red">+</span>
rs4496877	NOS3 variant	T	GT	+/ <span style="color:orange">-</span>
rs3918226	NOS3 variant	T	CC	-/-
rs2853792	NOS3 variant	G	AG	+/ <span style="color:orange">-</span>
rs3918227	NOS3 variant	C	CC	+/ <span style="color:red">+</span>

This report is intended to translate your results into an easier to understand form. It is not intended to diagnose or treat. For diagnosis or treatment, please present this to your doctor (or find a doctor on MTHFRSupportTM website under Find a Practitioner). Additionally, genetic mutations are flags that something \*\*could\*\* be wrong and not a guarantee that you are having all or any of the associated issues. Other factors like environment, ethnic background, diet, age, personal history, etc all have a factor in whether a mutation starts to present itself or not and when. Copyright all rights reserved MTHFR SupportTM

SNP ID	SNP Name	Risk Allele	Your Allele	Result
rs2853796	NOS3 variant	G	GT	+/-
rs743507	NOS3 variant	C	TT	-/-
rs580253	CASP1 variant	G	AG	+/-
rs1360485	HMGB1 variant	T	TT	+/*
rs1412125	HMGB1 variant	T	CT	+/-
rs4145277	HMGB1 variant	T	TT	+/*
rs4932178	FURIN variant	C	CC	+/*
rs17514846	FURIN variant	C	CC	+/*
rs4702	FURIN variant	G	GG	+/*
rs11538758	PRNP V210I	A	CC	-/-
rs1799990	PRNP M129V	G	GG	+/*
rs16990018	PRNP N171S	G	AA	-/-
rs28933385	PRNP E200K	A	GG	-/-
rs12626750	IFNAR1 variant	G	CC	-/-
rs2070788	TMPRSS2 variant	A	AG	+/-
rs12329760	TMPRSS2 variant	T	CC	-/-
rs2048683	ACE2 variant	G	GT	+/-

### ⚠ Important Disclaimer

**Medical Disclaimer:** This report is intended to translate your results into an easier to understand form. It is **not intended to diagnose or treat** any medical condition.

**Professional Consultation:** For diagnosis or treatment, please present this report to your qualified healthcare provider or find a practitioner on the MTHFRSupport™ website under "Find a Practitioner".

**Genetic Interpretation:** Genetic mutations are indicators that something *could* be affected, but they are **not a guarantee** that you are experiencing all or any of the associated issues.

**Contributing Factors:** Many factors influence whether genetic variants manifest as health issues, including:

- Environmental factors
- Ethnic background
- Diet and lifestyle
- Age and personal history
- Other genetic interactions

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