

Report Summary

190

Total Variants

38

Categories

0

Pathway Figures

42

High Risk (+/+)

48

Moderate Risk (+/-)

100

Low Risk (-/-)

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Castor Oil

8 variants found 3 3 2

Risk Summary: 3 high risk variants, 3 moderate risk variants - Consider discussing with healthcare provider

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SNP ID	SNP Name	Risk Allele	Your Allele	Result
rs516243	CASZ1 A10750432G	A	AA	+/+
rs6665776	PTGER3 G90650T	A	CC	-/-
rs3176860	VCAM1 A71159137G	A	AG	+/-
rs3176879	VCAM1 G71175745A	G	AA	-/-
rs4790353	PAFAH1B1 G2578648T	T	TG	+/-
rs224534	TRPV1 T469I	A	AA	+/+
rs2071409	MPO A15067C	T	TT	+/+
rs28730837	MPO C7900T	A	AG	+/-

Sodium Deoxycholate

10 variants found 2 1 7

Risk Summary: 2 high risk variants, 1 moderate risk variants - Consider discussing with healthcare provider

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SNP ID	SNP Name	Risk Allele	Your Allele	Result
rs11688	JUN c.750G/A	T	CC	-/-
rs3729931	RAF1 G12626516A	G	AG	+/-
rs2293347	EGFR D994D	C	CC	+/?
rs6951030	STX1A T73133241G,	T	TT	+/?
rs121909011	CTFR R334W	T	CC	-/-
rs113993959	CFTR G542X	T	GG	-/-
rs121909005	CFTR G1647T	G	TT	-/-
rs121908760	CFTR C2125T	T	CC	-/-
rs121908810	CFTR C2290T	T	CC	-/-
rs121908797	CFTR C2988G	A	GG	-/-

Potassium Chloride

2 variants found 1 1

Risk Summary: 1 high risk variants - Consider discussing with healthcare provider

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SNP ID	SNP Name	Risk Allele	Your Allele	Result
rs1058184	KCNA3 T*232G	C	CC	+/-
rs28933382	KCNA1 P244H	A	CC	-/-

Polysorbate 20

2 variants found 2

Risk Summary: 2 moderate risk variants - Consider discussing with healthcare provider

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SNP ID	SNP Name	Risk Allele	Your Allele	Result
rs5275	PTGS2 A186649221G	A	AG	+/-
rs3816873	MTTP I28T	C	TC	+/-

Gentamicin Sulfate

1 variants found 1

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SNP ID	SNP Name	Risk Allele	Your Allele	Result
rs4950928	CHI3L1 C131G	G	CC	-/-

Formaldehyde

2 variants found 2

Risk Summary: 2 moderate risk variants - Consider discussing with healthcare provider

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SNP ID	SNP Name	Risk Allele	Your Allele	Result
rs1800896	IL10 T206946897C	C	TC	+/-
rs2069762	IL2 T4671G	A	AC	+/-

Acetone

4 variants found 4

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SNP ID	SNP Name	Risk Allele	Your Allele	Result
rs258751	NR3C1 C3843271A	A	GG	-/-
rs1064422	IGLL1/14.1 P142L	A	GG	-/-
rs140174	IGLL1/14.1 T4513C	G	AA	-/-
rs2071747	HMOX1 A7H	C	GG	-/-

Sorbitol

16 variants found 4 5 7

Risk Summary: 4 high risk variants, 5 moderate risk variants - Consider discussing with healthcare provider

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SNP ID	SNP Name	Risk Allele	Your Allele	Result
rs16944	IL1B C-511T	G	GG	+/-
rs322351	DUSP1 G*892A	C	TC	+/-
rs730497	GCK G44223721A	A	GG	-/-
rs1799884	GCK G4955A	T	CC	-/-
rs10306114	PTGS1/COX-1 A-287G	A	AA	+/-
rs3842787	PTGS1/COX-1 P17L	T	CC	-/-
rs1946518	IL8 A4383C	G	TG	+/-
rs6214	IGF1 G85810A	C	CC	+/-
rs671	ALDH2 G1369A	A	GG	-/-
rs861539	XRCC3 T241M	G	AG	+/-
rs11636774	SORD A45317915C	C	AA	-/-
rs8043226	SORD G45321593A	A	GG	-/-
rs25487	XRCC1 G399A	T	TC	+/-
rs25489	XRCC1 A280H	C	CC	+/-
rs1799782	XRCC1 A194T	A	GG	-/-
rs50871	ERCC2/XPD G16331T	A	AC	+/-

Lactose

7 variants found 3 4

Risk Summary: 3 high risk variants - Consider discussing with healthcare provider

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SNP ID	SNP Name	Risk Allele	Your Allele	Result
rs2322659	LCT A1639S	C	CC	+/-
rs72555366	GLB1 A178C	G	GG	+/-
rs72555360	GLB1 A171C	A	GG	-/-
rs72555392	GLB1 A59H	T	CC	-/-
rs72555358	GLB1 C145T	G	GG	+/-
rs12342831	B4GALT1 A47485G	C	TT	-/-
rs10813960	B4GALT1 C33170362T	T	CC	-/-

Insect Cell

2 variants found 2

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SNP ID	SNP Name	Risk Allele	Your Allele	Result
rs2228014	CXCL12 I138I	A	GG	-/-
rs10974944	JAK2 C5070831G	G	CC	-/-

A-Tocopheryl Hydrogen Succinate

6 variants found 1 4 1

Risk Summary: 1 high risk variants, 4 moderate risk variants - Consider discussing with healthcare provider

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SNP ID	SNP Name	Risk Allele	Your Allele	Result
rs1376877	ABI2 C204272090T	C	TC	+/-
rs1800067	ERCC4 R415Q	G	AG	+/-
rs1799801	ERCC4 S835S	C	TC	+/-
rs3212986	ERCC1 G540K	A	CC	-/-
rs11615	ERCC1 N118N	A	AA	+/*
rs380417	APP .T27272159C	C	TC	+/-

Amphotericin B

5 variants found 5

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SNP ID	SNP Name	Risk Allele	Your Allele	Result
rs10932201	CREB1 G208426257A	G	AA	-/-
rs2254137	CREB1 C208444028A	C	AA	-/-
rs7124442	BDNF C27677041T	C	TT	-/-
rs1042173	SLC6A4 A28525011C	C	AA	-/-
rs2066713	SLC6A4 G28551665A	G	AA	-/-

Plasdone C

1 variants found 1

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SNP ID	SNP Name	Risk Allele	Your Allele	Result
rs1341239	PRL T3879G	T	CC	-/-

Magnesium Stearate

8 variants found 1 2 5

Risk Summary: 1 high risk variants, 2 moderate risk variants - Consider discussing with healthcare provider

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SNP ID	SNP Name	Risk Allele	Your Allele	Result
rs72551314	CYP27a1 G159null	T	CC	-/-
rs72551322	CYP27a1 A479G	T	CC	-/-
rs11914	IFNGR1 S359S	C	AA	-/-
rs3799488	IFNGR1 A25788G	C	TC	+/-
rs1327474	IFNGR1 -611G>A	C	TC	+/-
rs11868035	SREBF1 C*835T	A	GG	-/-
rs9902941	SREBF1/SREBP G11566A	T	TT	+/*
rs1889018	SREBF1/SREBP C10586T	G	AA	-/-

Benzethonium Chloride

5 variants found 1 1 3

Risk Summary: 1 high risk variants, 1 moderate risk variants - Consider discussing with healthcare provider

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SNP ID	SNP Name	Risk Allele	Your Allele	Result
rs2767	CHRND A233400074G	A	GG	-/-
rs237875	CTSL1 A8782406G	A	GG	-/-
rs6494223	CHRFAM7A/CHRNA7 C78732T	T	TC	+/-
rs1909884	CHRFAM7A/CHRNA7 G121573A	A	AA	+/*
rs3825932	CTSH A6975G	T	CC	-/-

Ovalbumin

3 variants found 1 1 1

Risk Summary: 1 high risk variants, 1 moderate risk variants - Consider discussing with healthcare provider

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SNP ID	SNP Name	Risk Allele	Your Allele	Result
rs6742078	UGT1A1 G179250T	T	TG	+/-
rs1799852	TF Leu247Leu	T	CC	-/-
rs2230199	C3 R102G	G	GG	+/?

Polysorbate 80

14 variants found 2 2 10

Risk Summary: 2 high risk variants, 2 moderate risk variants - Consider discussing with healthcare provider

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SNP ID	SNP Name	Risk Allele	Your Allele	Result
rs1129055	CD86 A228T	A	AG	+/-
rs4646440	CYP3A4 C608T	A	GG	-/-
rs4646437	CYP3A4 C202T	A	GG	-/-
rs2246709	CYP3A4 T258C	G	GG	+/?
rs55785340	CYP3A4*2 S222P	G	AA	-/-
rs55901263	CYP3A4*5 P218R	C	GG	-/-
rs12721627	CYP3A4*16 T185S	G	GG	+/?
rs55951658	CYP3A4*4 I118V	C	TT	-/-
rs3091339	CYP3A4*11460A>G(K96E) K96E	C	TT	-/-
rs2740574	CYP3A4*1B A392G	C	TT	-/-
rs2020921	PLAT/COX2 A164T	A	GG	-/-
rs2289681	GFAP A286A	T	CC	-/-
rs5491	ICAM1 L56M	T	AA	-/-
rs5498	ICAM1 L469G	G	AG	+/-

Sodium Chloride

5 variants found 3 2

Risk Summary: 3 high risk variants, 2 moderate risk variants - Consider discussing with healthcare provider

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SNP ID	SNP Name	Risk Allele	Your Allele	Result
rs7636	ACHE P477P	G	GG	+/+
rs2227692	SERPINE1 C38812087T	T	TC	+/-
rs7242	SERPINE1 T16067G	G	TG	+/-
rs357564	PTCH1 P1164L	G	GG	+/+
rs2236405	PTCH1 T1044S	T	TT	+/+

Dextrose

10 variants found 3 4 3

Risk Summary: 3 high risk variants, 4 moderate risk variants - Consider discussing with healthcare provider

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SNP ID	SNP Name	Risk Allele	Your Allele	Result
rs734312	WFS1 A611H	G	AG	+/-
rs6897932	IL7 T23148959C	C	CC	+/ ⁺
rs3812316	MLXIPL or MLX G24H	C	GC	+/-
rs2167270	LEP G127881349A	A	AG	+/-
rs5215	KCNJ11 V250I	T	TT	+/ ⁺
rs5219	KCNJ11 L23G	T	CC	-/-
rs1405655	NR1H2 T50882619C	C	CC	+/ ⁺
rs1051295	KCNB1 T*615C	G	AA	-/-
rs756529	KCNB1 G18207100A	G	AA	-/-
rs2899292	LGALS1/GAL1 C54T	G	AG	+/-

Urea

2 variants found 2

Risk Summary: 2 high risk variants - Consider discussing with healthcare providerQuick Navigation: [Overview](#) [Categories](#) [Disclaimer](#)

SNP ID	SNP Name	Risk Allele	Your Allele	Result
rs4444903	EGF A110834110G	A	AA	+/+
rs2237051	EGF M708I	G	GG	+/+

Gelatin

10 variants found 2 3 5

Risk Summary: 2 high risk variants, 3 moderate risk variants - Consider discussing with healthcare provider

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SNP ID	SNP Name	Risk Allele	Your Allele	Result
rs1449683	FGF2 S52S	T	CC	-/-
rs1048201	FGF2/NUDT6 A209G	C	CC	+/ ⁺
rs3025039	VEGFA C936T	T	CC	-/-
rs10434	VEGFA A*913G	G	AG	+/ ⁻
rs706118	BAG1 A13581C	T	TG	+/ ⁻
rs962369	BDNF A14186C	C	TT	-/-
rs8373	CNTF/ZFP91 S207G	G	AA	-/-
rs1800169	CNTF/ZFP91 1845-6G>A	G	GG	+/ ⁺
rs3178250	BMP2 T*465C	C	TT	-/-
rs235756	BMP2 C282Y	G	AG	+/ ⁻

Hydrocortisone

17 variants found 2 3 12

Risk Summary: 2 high risk variants, 3 moderate risk variants - Consider discussing with healthcare provider

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SNP ID	SNP Name	Risk Allele	Your Allele	Result
rs1490453	NR3C2 G149321346A	A	GG	-/-
rs10264272	CYP3A5*6 G624A	T	CC	-/-
rs776746	CYP3A5*3 G237A	A	CC	-/-
rs28934592	HSD11B2 R208H	A	GG	-/-
rs28934591	HSD11B2 R213C	T	CC	-/-
rs8192709	CYP2B6 R22C	T	CC	-/-
rs35303484	CYP2B6 A136G	G	AA	-/-
rs3745274	CYP2B6 Q172H	T	GG	-/-
rs36079186	CYP2B6 T20715C	C	TT	-/-
rs2279345	CYP2B6 T23499C	T	TC	+/-
rs28399499	CYP2B6 I328T	C	TT	-/-
rs34097093	CYP2B6 C1132T	T	CC	-/-
rs8192719	CYP2B6 C26570T	T	CC	-/-
rs7260329	CYP2B6 G29435A	G	AG	+/-
rs1042389	CYP2B6 T1421C	T	TT	+/*
rs1883832	CD40 T44746982C	T	TC	+/-
rs28931586	CD40 C83A	T	TT	+/*

FD&C Yellow #6 Aluminum Lake Dye

2 variants found 1 1

Risk Summary: 1 moderate risk variants - Consider discussing with healthcare provider

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SNP ID	SNP Name	Risk Allele	Your Allele	Result
rs1041988	CYP3A4 C1431T	G	AA	-/-
rs35979293	CD19 Pro235Pro	T	TG	+/-

Calcium Chloride

1 variants found 1

Risk Summary: 1 moderate risk variants - Consider discussing with healthcare providerQuick Navigation: [Overview](#) [Categories](#) [Disclaimer](#)

SNP ID	SNP Name	Risk Allele	Your Allele	Result
rs8089	THBS2 A169617726C	C	AC	+/-

Sodium Borate

3 variants found 1 2

Risk Summary: 1 high risk variants - Consider discussing with healthcare provider

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SNP ID	SNP Name	Risk Allele	Your Allele	Result
rs17286676	SLC4A9 G139749028A	A	GG	-/-
rs6084312	SLC4A11 T463T	T	CC	-/-
rs3827075	SLC4A11 R161R	T	TT	+/+

Protamine Sulphate

4 variants found 2 2

Risk Summary: 2 high risk variants - Consider discussing with healthcare provider

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SNP ID	SNP Name	Risk Allele	Your Allele	Result
rs901865	HRH1 T-17C	T	TT	+/+
rs346070	HRH1 T*1687C	T	TT	+/+
rs2067474	HRH2 G175109219A	A	GG	-/-
rs1800689	HRH2 V181V	A	GG	-/-

D-Fructose

1 variants found 1

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SNP ID	SNP Name	Risk Allele	Your Allele	Result
rs1800546	ALDOB A150P	G	CC	-/-

Phenol Red

4 variants found 2 2

Risk Summary: 2 moderate risk variants - Consider discussing with healthcare provider

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SNP ID	SNP Name	Risk Allele	Your Allele	Result
rs1265159	POU5F1 G31140047A	A	AG	+/-
rs2273697	ABCC2/MRP2 V417I	A	AG	+/-
rs17222723	ABCC2 V956G	A	TT	-/-
rs34377097	TBXA2R R60L	A	CC	-/-

Nonylphenol Ethoxylate

7 variants found 2 2 3

Risk Summary: 2 high risk variants, 2 moderate risk variants - Consider discussing with healthcare provider

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SNP ID	SNP Name	Risk Allele	Your Allele	Result
rs2881766	ESR1 T152119119G	T	TT	+/+
rs1048943	CYP1A1*2C A4889G	T	TT	+/+
rs1799814	CYP1A1*4 C2453A	T	GG	-/-
rs2069526	CYP1A2*1K -739T>G	G	TT	-/-
rs762551	CYP1A2*1F C164A	C	AC	+/-
rs56276455	CYP1A2*3 D348N	A	GG	-/-
rs2470890	CYP1A2 1545T>C	C	TC	+/-

Microcrystalline Cellulose

1 variants found 1

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SNP ID	SNP Name	Risk Allele	Your Allele	Result
rs10230120	COBL A577A	T	GG	-/-

Magnesium Sulfate

6 variants found 2 1 3

Risk Summary: 2 high risk variants, 1 moderate risk variants - Consider discussing with healthcare provider

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SNP ID	SNP Name	Risk Allele	Your Allele	Result
rs6942458	CACNA2D1 T295518C	G	AG	+/-
rs929351	CACNA2D1 A220139C	C	TT	-/-
rs1006737	CACNA1C G115699A	A	AA	+/ ⁺
rs2159100	CACNA1C C271442T	T	TT	+/ ⁺
rs216013	CACNA1C A2729632G	G	AA	-/-
rs2302729	CACNA1C T709021C	T	CC	-/-

Disodium Phosphate

1 variants found 1

Risk Summary: 1 high risk variants - Consider discussing with healthcare providerQuick Navigation: [Overview](#) [Categories](#) [Disclaimer](#)

SNP ID	SNP Name	Risk Allele	Your Allele	Result
rs1051922	IFNB1 Y51Y	G	GG	+/-

Phosphate-Buffered Saline

4 variants found 2 2

Risk Summary: 2 high risk variants, 2 moderate risk variants - Consider discussing with healthcare provider

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SNP ID	SNP Name	Risk Allele	Your Allele	Result
rs1769259	FBP1 R218K	T	TT	+/+
rs4129219	FBP1 T97390288C	C	TC	+/-
rs1800278	DMD N2912D	T	TT	+/+
rs921896	DMD T32213962C	C	TC	+/-

D-Mannose

2 variants found 1 1

Risk Summary: 1 moderate risk variants - Consider discussing with healthcare provider

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SNP ID	SNP Name	Risk Allele	Your Allele	Result
rs1800450	MBL2 G54A	T	CC	-/-
rs1544410	VDR VDR:Bsml	T	TC	+/-

Sodium Taurodeoxycholate

3 variants found 1 2

Risk Summary: 1 moderate risk variants - Consider discussing with healthcare provider

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SNP ID	SNP Name	Risk Allele	Your Allele	Result
rs2856111	MUC2 T1075747C	C	TT	-/-
rs10902088	MUC2 C1087972T	T	TC	+/-
rs17576	THBS2 Q279R	G	AA	-/-

Human Serum Albumin

1 variants found 1

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SNP ID	SNP Name	Risk Allele	Your Allele	Result
rs4638289	SAA1 A18285774T	A	TT	-/-

Aluminum Sulfate

3 variants found 1 2

Risk Summary: 1 high risk variants - Consider discussing with healthcare provider

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SNP ID	SNP Name	Risk Allele	Your Allele	Result
rs557564	TCN1 C59629305T	T	CC	-/-
rs526934	TCN1 G4939288A	A	AA	+/+
rs11231865	PYGM P410P	A	GG	-/-

L-Tyrosine

7 variants found 2 5

Risk Summary: 2 moderate risk variants - Consider discussing with healthcare provider

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SNP ID	SNP Name	Risk Allele	Your Allele	Result
rs2070762	TH T1090C	G	AG	+/-
rs28934580	TH G1010A//R337H	T	CC	-/-
rs28934581	TH A733C	G	TT	-/-
rs7483056	TH T7517C	A	AG	+/-
rs6356	TH V112M	T	CC	-/-
rs28940881	TYR A5083G	G	AA	-/-
rs1393350	TYR G105007A	A	GG	-/-

⚠ 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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