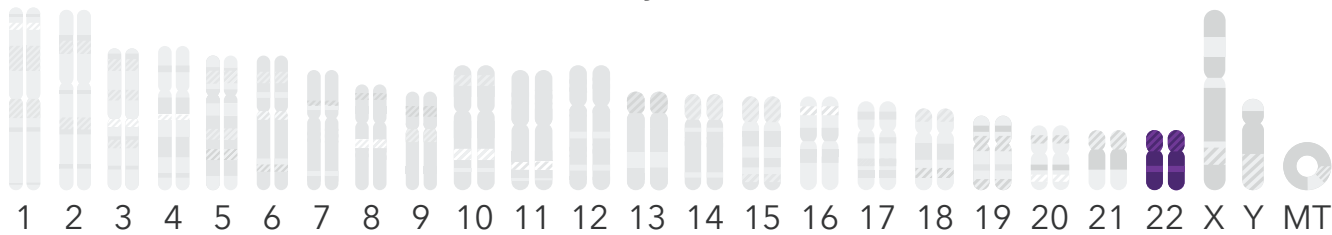


Your Raw Data

Search for specific genes and markers (SNPs) of interest.* You can view or [download](#) your data at anytime in its raw, uninterpreted format (your A's, T's, G's, and C's).

CYP2D6

Or browse by chromosome:








[See all columns](#)

| Genes <div>i</div> | Marker (SNP) <div>i</div> | Genom ic Positio n <div>i</div> | Variant s <div>i</div> | Your Genoty pe <div>i</div> |
|---------------------------|----------------------------|---------------------------------|------------------------|-----------------------------|
| CYP2D6 | rs1135840 | 42522613 | C or G | C / G |
| CYP2D6 | rs28371736 | 42522621 | A or G | G / G |
| Load more | | | | |

| Genes <div>i</div> | Marker (SNP) <div>i</div> | Genomic Position <div>i</div> | Variants <div>i</div> | Your Genotype <div>i</div> |
|------------------------|----------------------------|-------------------------------|--|----------------------------------|
| CYP2D6 | rs28371735 | 42522638 | A or G | G / G |
| CYP2D6 | i4001390 | 42522660 | AGTGG GCAC or AGTGG GCACA GTGGG CAC | AGTGG GCAC / AGTGG GCAC |
| CYP2D6 | rs1135833 | 42522665 | C or G | G / G |
| CYP2D6 | i4001412 | 42522678 | A or G | G / G |
| CYP2D6 | i4001427 | 42522749 | A or G | G / G |
| CYP2D6 | i4001485 | 42522751 | C or T | C / C |
| Load more | | | | |

| Genes <div>i</div> | Marker (SNP) <div>i</div> | Genomic Position <div>i</div> | Variants <div>i</div> | Your Genotype <div>i</div> |
|---------------------------|----------------------------|-------------------------------|-----------------------|----------------------------|
| CYP2D6 | rs3021084 | 42522879 | A or G | not determined |
| CYP2D6 | i4001450 | 42522906 | A or G | A / A |
| CYP2D6 | i4001447 | 42522916 | C or G | C / C |
| CYP2D6 | i4001441 | 42522940 | C or T | not determined |
| CYP2D6 | i4001439 | 42522958 | G or T | T / T |
| CYP2D6 | rs28371732 | 42522965 | C or T | C / C |
| CYP2D6 | i4001429 | 42523003 | A or G | G / G |
| | | | | |
| Load more | | | | |

| Genes <div>i</div> | Marker (SNP) <div>i</div> | Genomic Position <div>i</div> | Variants <div>i</div> | Your Genotype <div>i</div> |
|------------------------|----------------------------|-------------------------------|-----------------------|----------------------------|
| CYP2D6 | rs28371730 | 42523209 | C or T | C / C |
| CYP2D6 | i4001500 | 42523211 | C or T | not determined |
| CYP2D6 | i4001474 | 42523302 | C or T | C / C |
| CYP2D6 | rs28371729 | 42523358 | G or T | G / G |
| CYP2D6 | rs28371728 | 42523385 | A or G | not determined |
| CYP2D6 | rs28578778 | 42523400 | A or G | A / A |
| CYP2D6 | i4001455 | 42523409 | G or T | G / T |
| | | | | |
| Load more | | | | |

| Genes  | Marker (SNP)  | Genomic Position  | Variants  | Your Genotype  |
|---|--|--|--|---|
| CYP2D6 | rs1065569 | 42523502 | C or T | C / C |
| CYP2D6 | i4001431 | 42523505 | C or T | C / C |
| CYP2D6 | i4001428 | 42523516 | A or G | A / A |
| CYP2D6 | i4001424 | 42523534 | – or AC | – / – |
| CYP2D6 | i4001417 | 42523592 | A or G | G / G |
| CYP2D6 | i4001416 | 42523595 | C or G | G / G |
| CYP2D6 | rs59421388 | 42523610 | C or T | C / C |
| CYP2D6 | i4001404 | 42523621 | G or T | T / T |
| Load more | | | | |

| Genes <div>i</div> | Marker (SNP) <div>i</div> | Genomic Position <div>i</div> | Variants <div>i</div> | Your Genotype <div>i</div> |
|------------------------|----------------------------|-------------------------------|-----------------------|----------------------------|
| CYP2D6 | i4001490 | 42523763 | C or T | C / C |
| CYP2D6 | rs28371725 | 42523805 | C or T | C / C |
| CYP2D6 | i4001471 | 42523843 | C or G | C / C |
| CYP2D6 | i4001468 | 42523854 | C or T | C / C |
| CYP2D6 | i4001467 | 42523855 | A or G | G / G |
| CYP2D6 | rs5030867 | 42523858 | G or T | T / T |
| CYP2D6 | rs1135830 | 42523897 | A or G | A / G |
| Load more | | | | |

| Genes <div>i</div> | Marker (SNP) <div>i</div> | Genomic Position <div>i</div> | Variants <div>i</div> | Your Genotype <div>i</div> |
|------------------------|----------------------------|-------------------------------|-----------------------|----------------------------|
| CYP2D6 | rs1058170 | 42523930 | C or G | not determined |
| CYP2D6 | i4001434 | 42523940 | G or T | T / T |
| CYP2D6 | i6033448 | 42523941 | G or T | G / G |
| CYP2D6 | rs16947 | 42523943 | A or G | G / G |
| CYP2D6 | rs28371723 | 42524033 | A or T | A / A |
| CYP2D6 | rs28371722 | 42524130 | C or T | C / C |
| CYP2D6 | rs5030656 | 42524176 | – or CTT | CTT / CTT |
| Load more | | | | |

| Genes  | Marker (SNP)  | Genom ic Positio n  | Variant s  | Your Genoty pe  |
|--|--|---|--|--|
| CYP2D6 | i400139 1 | 4252418 7 | C or T | C / C |
| CYP2D6 | rs28371719 | 4252419 1 | A or C | C / C |
| CYP2D6 | i400138 9 | 4252420 3 | – or AGTC | AGTC / AGTC |
| CYP2D6 | i400140 5 | 4252421 8 | G or T | G / G |
| CYP2D6 | i400138 5 | 4252422 0 | – or G | – / – |
| CYP2D6 | i400149 2 | 4252423 7 | A or G | G / G |
| CYP2D6 | i400149 6 | 4252425 1 | – or AGTT | AGTT / AGTT |
| CYP2D6 | rs28371717 | 4252431 0 | A or C | C / C |

Load more

| Genes <div>i</div> | Marker (SNP) <div>i</div> | Genomic Position <div>i</div> | Variants <div>i</div> | Your Genotype <div>i</div> |
|------------------------|----------------------------|-------------------------------|-----------------------|----------------------------|
| CYP2D6 | i4001477 | 42524313 | A or G | G / G |
| CYP2D6 | i4001475 | 42524323 | A or G | A / A |
| CYP2D6 | i4001473 | 42524327 | A or G | A / G |
| CYP2D6 | rs1075944 | 42524401 | C or T | C / C |
| CYP2D6 | rs28371715 | 42524490 | A or G | G / G |
| CYP2D6 | i4001437 | 42524502 | C or T | C / C |
| CYP2D6 | rs6002635 | 42524614 | A or G | G / G |
| CYP2D6 | i4001494 | 42524664 | G or T | T / T |
| Load more | | | | |

| Genes <div>i</div> | Marker (SNP) <div>i</div> | Genomic Position <div>i</div> | Variants <div>i</div> | Your Genotype <div>i</div> |
|------------------------|---------------------------|-------------------------------|-----------------------|----------------------------|
| CYP2D6 | i4001392 | 42524696 | C or T | C / T |
| CYP2D6 | rs5758598 | 42524759 | A or G | G / G |
| CYP2D6 | i4001482 | 42524814 | A or G | G / G |
| CYP2D6 | i4001481 | 42524815 | A or G | A / A |
| CYP2D6 | rs5030866 | 42524817 | C or T | C / C |
| CYP2D6 | i4001479 | 42524820 | – or C | – / – |
| CYP2D6 | i4001470 | 42524870 | A or G | G / G |
| Load more | | | | |






| Genes <div>i</div> | Marker (SNP) <div>i</div> | Genomic Position <div>i</div> | Variants <div>i</div> | Your Genotype <div>i</div> |
|------------------------|---------------------------|-------------------------------|-----------------------|----------------------------|
| CYP2D6 | i4001458 | 42524930 | – or GGGGC GAAA | – / – |
| CYP2D6 | i4001456 | 42524935 | A or G | G / G |
| CYP2D6 | i4001454 | 42524946 | C or T | C / C |
| CYP2D6 | rs3892097 | 42524947 | C or T | C / T |
| CYP2D6 | rs5030865 | 42525035 | A or C | C / C |
| CYP2D6 | i4001432 | 42525036 | A or G | G / G |
| CYP2D6 | rs1135826 | 42525038 | A or C | A / A |
| Load more | | | | |

| Genes  | Marker (SNP)  | Genom ic Positio n  | Variant s  | Your Genoty pe  |
|--|--|---|--|--|
| CYP2D6 | rs1135824 | 42525044 | C or T | T / T |
| CYP2D6 | i4001425 | 42525069 | A or G | G / G |
| CYP2D6 | i4001423 | 42525073 | G or T | T / T |
| CYP2D6 | rs28371710 | 42525077 | C or T | C / C |
| CYP2D6 | rs5030655 | 42525086 | – or A | A / A |
| CYP2D6 | i4001419 | 42525089 | C or G | G / G |
| CYP2D6 | rs1058164 | 42525132 | C or G | C / G |
| CYP2D6 | rs61736512 | 42525134 | C or T | C / C |

Load more

| Genes <div>i</div> | Marker (SNP) <div>i</div> | Genom ic Positio n <div>i</div> | Variant s <div>i</div> | Your Genoty pe <div>i</div> |
|------------------------|----------------------------|---------------------------------|------------------------|-----------------------------|
| CYP2D6 | rs1135823 | 42525176 | A or C | C / C |
| CYP2D6 | i4001397 | 42525182 | A or T | T / T |
| CYP2D6 | i4001395 | 42525195 | C or T | T / T |
| CYP2D6 | i4001495 | 42525280 | A or G | G / G |
| CYP2D6 | rs1081004 | 42525625 | C or T | C / C |
| CYP2D6 | rs1081003 | 42525756 | A or G | G / G |
| CYP2D6 | rs1135821 | 42525759 | A or G | A / A |
| CYP2D6 | rs28371706 | 42525772 | A or G | G / G |
| Load more | | | | |

| Genes <div>i</div> | Marker (SNP) <div>i</div> | Genomic Position <div>i</div> | Variants <div>i</div> | Your Genotype <div>i</div> |
|------------------------|----------------------------|-------------------------------|-----------------------|----------------------------|
| CYP2D6 | i4001493 | 42525798 | C or G | C / G |
| CYP2D6 | i4001491 | 42525811 | C or T | not determined |
| CYP2D6 | i4001486 | 42525823 | A or G | G / G |
| CYP2D6 | i4001483 | 42525838 | A or G | G / G |
| CYP2D6 | rs28532243 | 42525952 | A or C | A / C |
| CYP2D6 | rs28371699 | 42526484 | A or C | A / C |
| CYP2D6 | rs1081000 | 42526549 | C or T | not determined |
| | | | | |
| Load more | | | | |

| Genes  | Marker (SNP)  | Genom ic Positio n  | Variant s  | Your Genoty pe  |
|--|--|--|---|---|
| CYP2D6 | rs1080996 | 42526573 | G or T | T / T |
| CYP2D6 | rs5030862 | 42526670 | C or T | C / C |
| CYP2D6 | rs1065852 | 42526694 | A or G | A / G |
| Load more | | | | |

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*This is an advanced view of all the uninterpreted raw genotype data, including data that is not used in 23andMe reports. This data has undergone a general quality review; however, only a subset of markers have been individually validated for accuracy. As such, the data from 23andMe's Browse Raw Data feature is suitable only for research, educational, and informational use and not for medical, diagnostic or other use.



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