

Sign. 0

Sign. 1

Sign. 2

Sign. 3

Sign. 4

Sign. 5

Sign. 6

Sign. 7

Sign. 8

Sign. 9

CYP2D6

COMT

ADRB2

ADRB1

SLC6A4

CYP1A2

SCN4A

FKBP5

HTR1B

SLC6A5

CYP2C9

CYP2B6

CYP2C8

NAT2

NOS1AP

PTGS1

ACE

APOB

VKORC1

SULT1A2

G6PD

CYB5R3

IKBKG

CYP2C8

BRAF

CYP1A2

NAT2

HRAS

NRAS

KRAS

CYP3A4

UGT1A4

NR1I2

CYP2B6

POR

FMO3

ZSCAN25

ABCC2

PPARA

OPRM1

CYP2C19

CYP2B6

IL1B

NAT2

SLC6A5

SLC22A1

ABCC2

SCN1A

CYP1A2

SLC6A4

ABCB1

COMT

CYP2B6

UGT2B7

ABCC2

HTR1B

FKBP5

MT2A

UGT1A9

MC4R

SLCO1B1

UGT1A1

UGT1A9

CYP2C8

ABCC1

ABCC2

ABCC4

HMGCR

VDR

NR1I2

HLA-B

HLA-DRB1

HLA-A

HLA-DQB1

CYP2B6

HLA-C

HLA-DQA1

UGT1A1

UGT1A9

NAT2

IFNL3

IFNL4

ITPA

HINT1

CYP2B6

CYP24A1

MT2A

SLC22A1

VDR

DDRKG1

CYP3A5

ZSCAN25

CACNA1C

CYP2B6

ABCG2

NR1I2

CYP2C8

CYP4F2

ABCC2

NR3C1