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 NR112 CYP2B6 POR FM03 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 NR112	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 DDRGK1	CYP3A5 ZSCAN25- CACNA1C CYP2B6 ABCG2 NR112 CYP2C8 CYP4F2 ABCC2 NR3C1