



POLIMORFISMI GENETICI

Mod. 7PG01_9-Rev."1"

Gene	SNP	rs number
ABCB1	ABCB1 1236 C>T	rs1128503
ABCB1	ABCB1 2677 A/G	rs2032582
NR1I3	NR1I3 (CAR) 540 C>T	rs2307424
CYP2B6,CYP2A7P1	CYP2B6 1459C>T	rs3211371
CYP2B6,CYP2A7P1	CYP2B6 516 G>T	rs3745274
CYP2A7P1,CYP2B6	CYP2B6 983 T>C	rs28399499
SLC29A1	SLC29A1 (hENT1) 199 C>G	rs747199
R3HDML,HNF4A	HNF4a rs1884613 C>G	rs1884613
R3HDML,HNF4A	HNF4a rs2144908 G>A	rs2144908
ABCC2	ABCC2 (MRP2) -24 G>A	rs717620
ABCC10,DLK2	ABCC10 (MRP7) 2759 C>T	rs2125739
NR1I2	NR1I2 (PXR) 44477 A>G	rs1523130
NR1I2,GSK3B	NR1I2 (PXR) 7635 G>A	rs6785049
SLCO1B1	SLCO1B1 (OATP1B1) 521 T>C	rs4149056
SLC28A3	SLCO1B1 (OATP1B1) 388 G>A	rs10868138
ABCB1	ABCB1 3435 C>T	rs1045642
SLC28A2	SLC28A2 (CNT2) 124 C>T	rs11854484
NR1I2	NR1I2 (PXR) 63396 C>T	rs2472677
CYP3A4*1B	CYP3A4*1B	rs2740574
VEGFA	VEFGA rs699947 A>C	rs699947
VEGFA	VEFGA rs1570360 G>A	rs1570360
CYP27B1,METTL1,METTL21B,MARCH9	CYP27B1 rs4646536 C>T	rs4646536
SLCO1A2	SLCO1A2 (OATP1A2) 38 A>G	rs10841795
SLC28A3	SLC28A3 (CNT3) 338 T>C	rs10868138
SLCO1A2	SLCO1A2 (OATP1A2) 516 A>C	rs11568563
SLC28A2	SLC28A2 (CNT2) 225 A>C	rs1060896
ABCB1	ABCB1 2677 T/G	rs2032582
SLC28A2	SLC28A2 (CNT2) -146pr A>T	rs2413775
NT5C2,LOC729081	NT5C2 153 T>C	rs10883841
SLC22A6	SLC22A6 (OAT1) 453 G>A	0
IL28 B	IL28B rs12979860 T>C	rs12979860
ITPA	ITPA rs6051702 A>C	rs6051702
ITPA	ITPA rs1127354 C>A	rs1127354
ITPA	ITPA rs7270101 A>C	rs7270101
IL28B	IL28B rs12980275 A>G	rs12980275
IL28B	IL28B rs8099917 T>G	rs8099917
Cyp 2A6*9B	Cyp 2A6*9B G>T	rs8192726
Cyp 2A6*17	Cyp 2A6*17 G>A	rs28399454
SLC29 A1	SLC29A1 (hENT1 370) A>G	rs760370
Cyp 2C19*2	Cyp 2C19*2	rs4244285
SLCO1 B3	SLCO1B3 334	rs4149117
Cyp 27B1	Cyp 27B1 012	10877012
VDR	VDR 236	rs731236
VDR	VDR 810	rs10735810
VDR	VDR 410	rs1544410
VDR	VDR 820	rs11568820
VDR	VDR 232	rs7975232
ABCB1	ABCB1 3842 A>G	rs3842
UGT	UGT2B7*1C	rs28365062
UGT	UGT2B7*2	rs7439366
CYP 24A1	CYP24A1 359	rs2248359
CYP 24A1	CYP24A1 428	rs2585428
CYP 24A1	CYP24A1 650	rs927650
SLCO3	SLCO3A1 174	rs8027174
CYP1A1	CYP1A1 903	rs4646903
UGT1A1	UGT1A1 323	rs4148323
CYP1A2	CYP1A2 551	rs762551
CYP1A2	CYP1A2 890	rs2470890
CYP2D6	CYP2D6 840	rs1135840
ABCC2	ABCC2 697	rs2273697
ABCG2	ABCG2 142	rs2231142
CYP1A1	CYP1A1 345	rs2606345
UGT1A1	UGT1A1 596	rs3806596
ABCG2	ABCG2 400	rs13120400
UGT1A1	UGT1A1 829	rs887829
UGT1A3	UGT1A3 023	rs1983023
AK4	AK1	rs1109374
ABCC10	ABCC10 256	rs9349256
ABCC4	ABCC4 751	rs1059751
ABCC4	ABCC4 034	rs1751034
AKR1	AKR1 G>C	rs1937840
ABCB11	BSEP T>C	rs2287622
OCT1	OCT1 480 C>G	rs683369
VDBP	VDBP	rs7041
ABCB1	ABCB1 (MDR1) 109	rs2229109
CYP27A1	CYP27A1 343 A>G	rs4674343
ESR1	ESR1 (Pvu II) 693	rs2234693
IFNL4	IFNL4 590	ss469415590
SLC15A2	SLC15A2 670	rs1143670