

Coriell DNA/Cell Line Number	VKORC1 [#]	Assays used for VKORC1 characterization* (see Assays used table for more details)
GM02016	WT/-1639G>A	B, E, H, I, J*
GM07439	WT/WT	B, E, H, I, J*
GM09301	WT/WT	B, E, H, I, J*
GM10005	WT/WT	B, E, H, I, J*
GM12244	WT/WT	B, E, H, I, J*
GM12273	WT/WT	B, E, H, I, J*
GM16654	WT/-1639G>A	B, E, H, J*
GM16688	-.1639G>A/-1639G>A	B, E, H, I, J*
GM16689	-.1639G>A/-1639G>A	B, E, H, I, J*
GM17019	WT/-1639G>A	B, E, H, J*
GM17020	-.1639G>A/-1639G>A	B, E, H, I, J*
GM17039	WT/WT	B, E, H, I, J*
GM17052	-.1639G>A/-1639G>A	B, E, H, I, J*
GM17057	WT/-1639G>A	B, E, H, I, J*
GM17058	-.1639G>A/-1639G>A	B, E, H, I, J*
GM17073	WT/WT	B, E, H, J*
GM17075	WT/-1639G>A	B, E, H, J*
GM17078	WT/WT	B, E, H, I, J*
GM17084	WT/-1639G>A	B, E, H, I, J*
GM17114	WT/WT	B, E, H, I, J*
GM17115	WT/WT	B, E, H, I, J*
GM17119	WT/WT	B, E, H, I, J*
GM17129	WT/WT	B, E, H, I, J*
GM17130	WT/WT	B, E, H, I, J*
GM17201	WT/-1639G>A	B, E, H, I, J*
GM17203	WT/-1639G>A	B, E, H, I, J*
GM17204	-.1639G>A/-1639G>A	B, E, H, I, J*
GM17205	WT/-1639G>A	B, E, H, I, J*
GM17206	WT/WT	B, E, H, I, J*
GM17207	WT/WT	B, E, H, I, J*
GM17208	WT/-1639G>A	B, E, H, I, J*
GM17209	WT/WT	B, E, H, I, J*
GM17210	-.1639G>A/-1639G>A	B, E, H, I, J*
GM17211	WT/-1639G>A	B, E, H, I, J*
GM17212	WT/WT	B, E, H, J*
GM17213	WT/-1639G>A	B, E, H, I, J*
GM17214	WT/WT	B, E, H, J*
GM17215	WT/WT	B, E, H, I, J*
GM17216	-.1639G>A/-1639G>A	B, E, H, I, J*
GM17217	WT/WT	B, E, H, J*
GM17218	WT/WT	B, E, H, I, J*
GM17219	WT/WT	B, E, H, I, J*
GM17220	WT/-1639G>A	B, E, H, I, J*
GM17221	WT/-1639G>A	B, E, H, I, J*
GM17222	WT/-1639G>A	B, E, H, I, J*
GM17224	WT/WT	B, E, H, I, J*
GM17226	WT/-1639G>A	B, E, H, I, J*
GM17227	WT/-1639G>A	B, E, H, I, J*
GM17228	WT/WT	B, E, H, I, J*
GM17229	-.1639G>A/-1639G>A	B, E, H, J*
GM17230	WT/-1639G>A	B, E, H, I, J*
GM17231	WT/WT	B, E, H, J*
GM17232	WT/-1639G>A	B, E, H, I, J*
GM17233	WT/WT	B, E, H, J*
GM17234	WT/WT	B, E, H, J*

Coriell DNA/Cell Line Number	VKORC1 [#]	Assays used for VKORC1 characterization* (see Assays used table for more details)
GM17235	WT/WT	B, E, H, I, J*
GM17236	WT/WT	B, E, H, J*
GM17237	-.1639G>A/-1639G>A	B, E, H, I, J*
GM17240	-.1639G>A/-1639G>A	B, E, H, I, J*
GM17242	WT/-1639G>A	B, E, H, I, J*
GM17243	-.1639G>A/-1639G>A	B, E, H, J*
GM17244	-.1639G>A/-1639G>A	B, E, H, J*
GM17245	WT/-1639G>A	B, E, H, I, J*
GM17246	WT/-1639G>A	B, E, H, I, J*
GM17247	WT/-1639G>A	B, E, H, I, J*
GM17248	-.1639G>A/-1639G>A	B, E, H, I, J*
GM17249	WT/-1639G>A	B, E, H, J*
GM17252	WT/-1639G>A	B, E, H, I, J*
GM17254	WT/WT	B, E, H, I, J*
GM17256	WT/-1639G>A	B, E, H, I, J*
GM17257	WT/-1639G>A	B, E, H, J*
GM17260	WT/-1639G>A	B, E, H, I, J*
GM17261	WT/-1639G>A	B, E, H, J*
GM17262	WT/WT	B, E, H, I, J*
GM17263	WT/-1639G>A	B, E, H, J*
GM17264	WT/WT	B, E, H, J*
GM17265	-.1639G>A/-1639G>A	B, E, H, J*
GM17267	WT/-1639G>A	B, E, H, J*
GM17268	WT/WT	B, E, H, J*
GM17269	WT/-1639G>A	B, E, H, J*
GM17272	-.1639G>A/-1639G>A	B, E, H, I, J*
GM17274	WT/-1639G>A	B, E, H, J*
GM17275	WT/-1639G>A	B, E, H, J*
GM17276	WT/WT	B, E, H, J*
GM17277	-.1639G>A/-1639G>A	B, E, H, I, J*
GM17279	WT/WT	B, E, H, J*
GM17280	WT/WT	B, E, H, I, J*
GM17281	WT/-1639G>A	B, E, H, I, J*
GM17282	WT/WT	B, E, H, J*
GM17283	WT/WT	B, E, H, J*
GM17285	-.1639G>A/-1639G>A	B, E, H, I, J*
GM17286	WT/-1639G>A	B, E, H, J*
GM17287	WT/WT	B, E, H, J*
GM17288	WT/-1639G>A	B, E, H, J*
GM17289	-.1639G>A/-1639G>A	B, E, H, I, J*
GM17290	WT/WT	B, E, H, J*
GM17291	WT/-1639G>A	B, E, H, J*
GM17292	WT/-1639G>A	B, E, H, J*
GM17293	WT/-1639G>A	B, E, H, I, J*
GM17295	WT/-1639G>A	B, E, H, J*
GM17296	WT/-1639G>A	B, E, H, I, J*
GM17298	WT/-1639G>A	B, E, H, I, J*
GM17300	WT/-1639G>A	B, E, H, I, J*
GM17438	-.1639G>A/-1639G>A	B, E, H, I, J*
GM17440	WT/-1639G>A	B, E, H, I, J*
GM17466	WT/WT	B, E, H, I, J*
GM17618	WT/-1639G>A	B, E, H, I, J*

*Assays used- B = AutoGenomics INFINITI; E = Lab Developed Test, ABI SnapShot; H = Idaho Tech; I = Lab Developed Test, Luminex; J = Osmetech eSensor. See Assay Used and Alleles Tested Table for more details

[#]VKORC1- only -1639G>A (3673) is indicated. Data on the other alleles available upon request.