



### List of Qualifying Mutations for Study VX18-445-104 in the US

<i>G178R</i>	<i>711+3A&gt;G</i>	<i>D579G</i>
<i>S549N</i>	<i>2789+5G&gt;A</i>	<i>S945L</i>
<i>S549R</i>	<i>3272-26A&gt;G</i>	<i>S977F</i>
<i>G551D</i>	<i>3849+10kbC&gt;T</i>	<i>R1070W</i>
<i>G551S</i>	<i>P67L</i>	<i>D1152H</i>
<i>G1244E</i>	<i>R117C</i>	
<i>S1251N</i>	<i>L206W</i>	
<i>S1255P</i>	<i>R352Q</i>	
<i>G1349D</i>	<i>A455E</i>	
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<i>R117H*</i>	<i>D110E*</i>	<i>F1052V*</i>
<i>G1069R*</i>	<i>D110H*</i>	<i>K1060T*</i>
<i>R1070Q*</i>	<i>E193K*</i>	<i>A1067T*</i>
<i>E56K*</i>	<i>R347H*</i>	<i>F1074L*</i>
<i>R74W*</i>	<i>E831X*</i>	<i>D1270N*</i>

Note: This table represents all mutations that may qualify for enrollment in Study VX18-445-104 but is not intended to determine subject eligibility.

\*Subjects with this mutation qualify for Study 104 **in the US**, but may not qualify in other regions based on age or approved indication.