

**Supplemental Table 2. Summary of PorB loop mutations**

<b>Location</b>	<b>Position</b>	<b>Residues</b>	<b>Mutant</b>
Loop 4	143	<i>Nlac</i> PorB: Pro <i>Nme</i> PorB: Leu	PorB <sup>L143P</sup>
Loop 5	177-178	<i>Nlac</i> PorB: Gly,Glu,Gly <i>Nme</i> PorB: – – –	PorB <sup>GEG</sup>
Loop 7	255-256 262	<i>Nlac</i> PorB: Ala, Lys, Arg <i>Nme</i> PorB: Asp, Asp, Glu	PorB <sup>DDE255- 262AKR</sup>