

<b>Table. Genotype and therapeutic response</b>				
<b>SNP and Genotype<sup>a</sup></b>	<b>No pCR/pCR (No.)</b>	<b>OR</b>	<b>95% CI</b>	<b>p</b>
<i>XRCC1</i> Arg399Gln (rs25487) AA or AG GG	29/2 21/8	5.37	0.94 – 57.0	0.062
<i>XRCC2</i> 5' flank (rs6464268) GG or GA AA	13/4 37/6	0.53	0.11 – 2.99	0.59
<i>ERCC1</i> 3' flank (rs3212986) GT or TT GG	17/5 33/5	0.52	0.10 – 2.60	0.54
<i>XPD</i> Lys751Gln (rs13181) GG or GT TT	30/7 20/3	0.64	0.10 – 3.3	0.83
<i>XPD</i> Asp312Asn (rs1799793) AA or AG GG	28/7 22/3	0.55	0.082 – 2.77	0.65
<p><b>SNP</b>, single nucleotide polymorphism; <b>pCR</b>, complete pathologic response; <b>OR</b>, odds ratio for non-pCR; <b>CI</b>, confidence interval.</p> <p><sup>a</sup> For each SNP, the variant allele homozygote and heterozygote are listed above the major allele homozygote.</p>				