

## 7. Genliste Idylla EGFR

(abgedeckte Mutationen)

### Exon 18 (NM\_005228.3)

G719A	G719S	G719C
c.2156G>C	c.2155G>A	c.2155G>T
		c.2154_2155delinsTT

### Exon 19 (NM\_005228.3)

Del9	Del12	Del15	Del18	Del21	Del24
c.2238_2248delinsGC	c.2239_2251delinsC	c.2235_2249del	c.2240_2257del	c.2238_2258del	c.2253_2276del
c.2239_2248delinsC	c.2240_2251del	c.2236_2250del	c.2237_2255delinsT	c.2236_2256del	
c.2240_2248del		c.2239_2253del	c.2239_2256del		
c.2239_2247del		c.2240_2254del	c.2236_2253del		
		c.2238_2252del	c.2239_2258delinsCA		
		c.2237_2251del	c.2237_2254del		
		c.2235_2252delinsAAT	c.2238_2255del		
		c.2237_2252delinsT	c.2237_2257delinsTCT		
		c.2234_2248del	c.2236_2255delinsAT		
		c.2236_2253delinsCTA	c.2236_2256delinsATC		
		c.2237_2253delinsTA	c.2237_2256delinsTT		
		c.2237_2253delinsTC	c.2237_2256delinsTC		
		c.2235_2251delinsAG	c.2235_2255delinsGGT		
		c.2236_2253delinsCAA			
		c.2230_2249delinsGTCAA			

**Exon 20 (NM\_005228.3)**

<b>T790M</b>	<b>S768I</b>	<b>insG</b>	<b>insASV9</b>	<b>insASV11</b>	<b>insSVD</b>
c.2369C>T	c.2303G>T	c.2310_2311insGGT	c.2308_2309insGCCAGCGTG	c.2308_2311delinsCCAGCGTGGAT	c.2311_2312insGCGTGGACA
<b>Del24</b>					
c.2253_2276del					

**Exon 21 (NM\_005228.3)**

<b>L858R</b>	<b>L861Q</b>
c.2573T>G	c.2582T>A
c.2573_2574delinsGT	
c.2573_2574delinsGA	