

**Table 4: Summary of deletions detected in glioma samples.** Non informative sites are interpreted as not having any detectable deletions.

Histological Diagnosis:	A) All patients considered							B) Patients less than 60 years of age							C) Patients more than 60 years of age						
	WHO grade	Total number of Patients	Number without deletions detected	Number with deletions detected	Number with 1p and 19q deletions detected	Number with 19q deletion(s) detected	Number with 1p deletion(s) detected	Total number of Patients	Number without deletions detected	Number with deletions detected	Number with 1p and 19q deletions detected	Number with 19q deletion(s) detected	Number with 1p deletion(s) detected	Total number of Patients	Number without deletions detected	Number with deletions detected	Number with 1p and 19q deletions detected	Number with 19q deletion(s) detected	Number with 1p deletion(s) detected		
<b>Oligodendroglioma samples (Total)</b>		31	13	18	13	4	1	25	8	17	13	3	1	6	5	1	0	1	0		
oligodendroglioma, anaplastic	3	14	6	8	4	3	1	9	2	7	4	2	1	5	4	1	0	1	0		
oligodendroglioma	2	17	7	10	9	1	0	16	6	10	9	1	0	1	1	0	0	0	0		
<b>Glioblastoma multiforme</b>	4	21	10	11	4	5	2	9	4	5	2	2	1	12	6	6	2	3	1		
<b>Other Glioma Samples (Total)</b>		11	8	3	2	1	0	7	4	3	2	1	0	4	4	0	0	0	0		
oligoastrocytoma, anaplastic	3	6	4	2	1	1	0	4	2	2	1	1	0	2	2	0	0	0	0		
oligoastrocytoma	2	3	2	1	1	0	0	3	2	1	1	0	0	0	0	0	0	0	0		
dysembryoplastic neuroepithelial tumor (DNT)	1	1	1	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0		
astrocytoma, anaplastic	3	1	1	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0		