

Table 1. Clinical histories of glioma patients

Case ID	GBM-1	AA-1	AO-1
Gender	M	F	M
Age at the time of Dx	55	51	58
KPS at the time of Dx	70%	80%	60%
Symptoms	Aphasia	Seizure	Hemi-paresis, seizure
Histology	GBM	AA	AO
Time from Dx to PBMC sampling	24 mos	153 mos	82 mos
Tumor location	Lt. hemisphere	Lt. temporal lobe	Lt. frontal lobe
Treatment	Bx	Bx	Bx, cyctic aspiration
	FEBRT	FEBRT	FEBRT
	TMZ/CPT-11 (7 cycles)	BUNU/CDDP/VP-16 (4 cycles)	PCV (3 cycles), TMZ
Time to progression from the Dx	3 mos	No progression for 153 mos	12 mos
Current status of tumor	Progressive disease	No Gd-enhancing lesion	Progressive disease

M; male, F; female, GBM; glioblastoma, AO; anaplastic oligoastrocytoma, mos; months, Bx; biopsy, Dx; diagnosis, KPS; Karnofsky performance status, FEBRT; fractionated external beam radiation therapy, Gd; Gadolinium, TMZ; temozolomide, PCV; procarbazine, lomustine and vincristine , CPT-11; irinotecan, BCNU; bischloroethylnitrosourea, CDDP; cisplatin, VP-16; etoposide.