

Study Number:	ACNS0332			
NCT #:	NCT00392327			
Dataset #:	D3			
PMID #:	31601576			
Comments:	Data can be used to approximate published study findings, but exact reproduction of previous manuscripts may not be possible in some cases (e.g., when data must be modified for de-identification purposes or have undergone further data cleaning).			
Variable Number	Variable Name	Variable Type	Label	Comments/Notes
1	USI_patientID	Char		Universal Specimen Identifier (USI) / patient identifier
2	GENDER	Char		Female or Male <i>This field is blank for patients not included in the study population.</i>
3	dxage_yrs	Num		Age at diagnosis in years <i>This field is blank for patients not included in the study population.</i>
4	InStudyPop	Char		No or Yes The 56 patients with InStudyPop=Yes are those included in the analysis. For the 29 patients with InStudyPop=No, no data are included.
5	MolecularDiagnosis	Char		Molecular diagnosis <i>This field is blank for patients not included in the study population.</i>
6	MolecDxGroup	Char		Molecular diagnosis group: Non-ET vs. PBL/ET <i>This field is blank for patients not included in the study population.</i>
7	MolecDxGroup_T2	Char		Molecular diagnosis group 2 (used in Table 2 of manuscript): ATRT, EP, ET other, HGG, or PBL <i>This field is blank for patients not included in the study population.</i>
8	PinealIndc	Char		Indicator variable for pineal involvement (Y=yes, N=no) <i>This field is blank for patients not included in the study population.</i>
9	ParenchORVent	Char		Parenchyma or Ventricles <i>This field is populated for patients with extrapineal tumors only (PinealIndc=N).and is n/a for patients with pineal tumors. This field is blank for patients not included in the study population.</i>
10	Location	Char		Location <i>This field is blank for patients not included in the study population.</i>

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Variable Number	Variable Name	Variable Type	Label	Comments/Notes
11	Lobe	Char		Lobe <i>This field is blank for patients not included in the study population.</i>
12	HGGSiteGroup	Char		Site group for patients with HGG/GBM (cerebral hemisphere or lateral ventricle). <i>This field = n/a for patients included in the study population but not having HGG/GBM.</i> <i>This field is blank for patients not included in the study population.</i>
13	TumorSize_cm	Num		Tumor size (in centimeters) <i>This field is blank for patients not included in the study population.</i>
14	TumorSize_group	Char		Tumor size group (categorized as 0 to 2, 2 to 4, 4 to 6, or >6) <i>This field is blank for patients not included in the study population.</i>
15	PercentEnhancement	Char		Percent enhancement (categorized as 0 to 25, 25 to 75, >75, or None) <i>This field is blank for patients not included in the study population.</i>
16	Margins	Char		Margins (categorized as Ill-defined or Well-defined) <i>This field is blank for patients not included in the study population.</i>
17	Edema	Char		Presence of edema (categorized as Absent, <2 cm from tumor margin, or >2 cm from tumor margin) <i>This field is blank for patients not included in the study population.</i>
18	Cyst_Necrosis	Char		Cyst or necrosis (Absent or Present) <i>This field is blank for patients not included in the study population.</i>
19	Calcification_Hemor	Char		Calcification/hemorrhage (Absent or Present) <i>This field is blank for patients not included in the study population.</i>

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Variable Number	Variable Name	Variable Type	Label	Comments/Notes
20	DWI	Char		DWI (Bright, Dark, Intermediate, Artifact or NA) <i>This field is blank for patients not included in the study population.</i>
21	Metastasis	Char		Metastasis <i>This field is blank for patients not included in the study population.</i>
22	PBL_AqueductExtension	Char		Aqueduct extension indicator <i>This field was completed for the 27 patients with pineoblastoma (PBL). This field = n/a for patients included in the study population but who were not pineoblastoma patients.</i> <i>This field is blank for patients not included in the study population.</i>
23	CSFcytologyInfo	Char		CSF cytology information <i>This field is blank for patients not included in the study population.</i>
24	efs	Num		Event-free survival time (in days) <i>This field is blank for patients not included in the study population.</i>
25	efscen	Num		Event-free survival status (1=patient had an EFS event; 0=censored) <i>This field is blank for patients not included in the study population.</i>