

Table e-2. Long-term seizure outcome related to histopathology

	n	Sustained seizure freedom n (%)	Seizure free last year of follow-up n (%)	Seizures n (%)
HS	45	21 (47)	6 (13)	18 (40)
DNET+GGL	34	20 (59)	6 (18)	8 (24)
AST	21	9 (43)	3 (14)	9 (43)
CAH	21	14 (67)	3 (14)	4 (19)
MCD	52	17 (33)	6 (12)	29 (56)
Gliososis	65	21 (32)	12 (18)	32 (49)
Other	40	15 (38)	8 (20)	17 (43)

Abbreviations: HS = hippocampal sclerosis, DNET+GGL = neurodevelopmental tumors (dysembryoplastic neuroepithelial tumors and gangliogliomas), AST = low-grade astrocytomas, CAH = cavernous hemangiomas, MCD = malformations of cortical development. Other includes vascular malformations other than CAH, cysts, tuberous sclerosis and unknown histopathology.