Patient	Gender	Epilepsy duration (years)	Age at seizure onset (years)	Epilepsy type	Surgical procedure	Surgical outcome	MRI	Histopathology	Side
AC	F	14	8	Temporo-frontal	Sr	III	Anterior temporal necrosis	Gliosis	R
CJ	F	14	9	Occipital	Sr	III	N	FCD type1	L
CM	M	35	7	Insular	GK	I	N	NA	L
CV	F	18	5	SMA	Sr	I	N	FCD type2	L
ET	F	23	7	Parietal	Sr	I	FCD SPC	FCD type2	L
FB	F	16	7	Premotor	Th	II	N	NA	R
FBO	M	45	11	Temporo-frontal	Sr	I	FCD F	FCD type2	R
GC	M	5	28	Temporal	Sr	III	Temporopolar hypersignal	FCD type1	R
IL	F	18	20	Occipital	N	NO	N	NA	R
JS	M	11	18	Frontal	Sr	I	Frontal necrosis (post-trauma)	Gliosis	R
ML	F	10	17	Temporal	Gk	II	Hippocampal sclerosis	NA	R
PC	M	15	14	Temporal	N	NO	N	NA	R
PG	M	29	7	Temporal	Sr	I	Cavernoma	Cavernoma	R
RB	M	28	35	Temporal	Sr	III	N	Gliosis	L
SF	F	24	4	Occipital	N	NO	PVH	NA	R