



PERSONAL EPILEPSY PROFILE		DATE:	DOB:
Name:			
Date of Epilepsy diagnosis:			
Epilepsy syndrome (epilepsy type):	 □ Childhood Absence Epilepsy □ Childhood Epilepsy with Centro-temporal Spikes (Benign Rolandic Epilepsy) □ Dravet Syndrome □ Early Myoclonic Encephalopathy □ Epileptic Encephalopathy of infancy and childhood □ Epileptic Spasms □ Familial Infantile epilepsy □ Febrile Seizures Plus □ Frontal lobe epilepsy □ Focal Epilepsy (Genetic) □ Focal Epilepsy (Structural/lesion) □ Focal Epilepsy (Cause unknown) □ Generalised Tonic-Clonic Seizures alone □ Juvenile Absence Epilepsy □ Juvenile Myoclonic Epilepsy 	□ Landau-Kleffner □ Lennox Gastaut □ Mesial Tempora □ Myoclonic Abser □ Myoclonic-Astati □ Non-familial Infa □ Occipital lobe ep □ Ohtahara Syndra □ Panayiotopoulos □ Parietal lobe epi □ Photic-sensitive □ Rasmussen's Sy □ Status Epilepticu □ Temporal lobe e	nce Epilepsy c Epilepsy ntile Epilepsy pilepsy ome s Syndrome depsy epilepsy vndrome
Cause of epilepsy:	☐ Genetic☐ Structural☐ Metabolic	☐ Immune☐ Infectious☐ Unknown	
Seizure Type/s (tick as many as apply):	GENERALISED □ Absence (blank / staring) □ Atonic (floppy / drop) □ Clonic (rhythmic jerking) □ Tonic (stiff) □ Tonic-Clonic (stiff + jerking) □ Myoclonic (brief jerking)	FOCAL Focal (with awar Focal (without avar) Focal evolving to becoming stiff +	wareness) b bilateral (focal, then
Seizure Triggers (tick as many as apply):	 □ Alcohol □ Flashing Lights □ Low Blood Sugar □ Time of Day □ Caffeine □ Illness/fever □ Menstrual Cycle 	□ Stress□ Drug use□ Lack of sleep□ Missed MedicatiOTHER:	on
☐ Yes ☐ No	Describe:		





Previous EEG: ☐ Yes ☐ No	Major EEG finding:					
Previous MRI brain:	Major MRI finding:					
□ res □ No						
Other Results: (e.g. PET, LP, Bloods, CT, Genetic panel)	Note all MAJOR results:					
	Medication name:	Current Dose:	Formulation: (e.g. tablet, capsule, syrup, sprinkles, CR)	Time of dose (e.g. 8am & 8pm)		
CURRENT						
medications and						
when to take						
them:						
	Medication name:	Max Dose reached:	Adverse effects:			
PREVIOUS						
medications &						
side-effects:						
Other medical conditions:						
	(e.g. Autism, ADHD, learning difficulty, TS, etc.)					
Contact Details of Treating Doctor:						