Telemetry meeting report

Patient										
Name:	Albert Ze	Summary of investigations								
DOB:	1/5/56			EEG	•	MRI	•	fMRI	\bigcirc	
Number:	123456789			VT	•	MEG	\circ	fMRI-EEG	\bigcirc	
Handed:	Left			Psychology	\bigcirc	FDG-PET	\circ	Intracranials	ledot	
Consultant:	Dr Eriksson			Psychiatry	\bigcirc	Ictal SPECT	\circ	Wada	\bigcirc	
Referrer:	Salazar			Decision: Not for resection						
Anteceden	t history									
Abnormal pregnancy?		fell from 3 storeys, LOC 2 days aged 3								
Abnormal delivery?										
Febrile convulsions?										
Childhood head injury?		\checkmark								
Childhood CNS infections?										
Delayed milestones?										
Clinical det	ails									
besides HI, normal development. First seizures aged 13 as below - no change										
Current eve	ents									

	Classification:	Gelastic seizure >					
	Description:	gelastic					
	Lateralizing signs:	post ictal nose wiping L hand					
1	Duration:	30 seconds					
	Frequency:	10 /day					
	Post-ictally:	confused 5 minutes					
	Triggers:	alcohol					

		Bilateral visual aura >						
	Classification:	Psychic aura > Left arm leg tonic/clonic seizure >						
	Description:	remembers shaking on the left						
2	Lateralizing signs:	L arm tonic: R hemisphere						
	Duration:	10 seconds to 5 minutes						
	Frequency:	monthly						
	Post-ictally:	quick recovery						
	Triggers:	?						

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Background											
Injuries?]									
Status?]									
РМН	MH head injury, TB, hypermobility										
PsychH	PsychH depression with suicidal ideation aged 19										
FH											
SH smoker, alcohol 13 units/week, occasionaly marijuana											
Drugs											
Name	C	Current d	ose	Previous dose	Comments						
Carbamazepi	ne 6	500mg B)								
Clobazam	2	20mg TD	S								
Valproate	8	300mg, 6	500mg								
Levetiracetan	n 1	Ig BD									
Examination	1										
General	Δ	Abnorma	al:	clubbing							
Neurological	A	Abnorma	al:	L MRC grade 4/5	weakness						
Investigation Modality	Status	<u> </u>	Date Pla	ice, & Report							
EEG	Abnoi		ditto	ec, a neport							
VT	Abnoi		abnormal VT report very complicated								
MRI	1	normal R frontal gliosis									
fMRI	Not de	Not done									
fMRI-EEG	Not de	one									
FDG-PET	Not done										
MEG	EG Not done										
Ictal SPECT	Ictal SPECT Not done										
Psychology Not done											
Psychiatry	ychiatry Not done										
Intracranials	Done R fronta episode			e L insula onset - no clinical correlates reported but patient has dialpetic							
Wada test	da test Not done										
Other tests	s										
Discussion											
Chaired by			Prev	iously discussed?							

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Attended by mem	bers of	the MDT and		Dr Baxenda l e		Prof. Brownstone		Dr Dieh l		
Prof. Duncan	\checkmark	Dr Eriksson		Dr Foong		Dr Heaney	V	Mr McEvoy		
Dr Miserrocchi		Prof. Koepp		Dr O'Sullivan		Dr Rugg-Gunn	/	Prof. Sander		
Prof. Shorvon		Prof. Sisodiya		Dr Thompson		Prof. Walker		Dr Wehner		
The above investi	gations	were reviewed in de	rtail with	special attention to	the foll	owing:				
Conclusion										
Presumed epilept	Presumed epileptogenic zone:									
multifocal										
Plan of action:										
review in clinic										
O										
Outcome: Not f	or resec	ction								
Authors										
Prepared by:										
Reviewed by:		Dr Eriksson								
Reviewed and loc	ked by:									

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