

Table 1: Summary of preliminary results for the study. P value calculated by Chi-Square unless otherwise specified.

SD = standard deviation; SHS = spontaneous habitual seizure; M = male; R = right; BTC = bilateral tonic-clonic seizures; N = number; % = percentage; ASMs = anti-seizure medications; Prev = previous; SEEG = stereo-electroencephalography; Sz = seizures; Y = year.

	Non-SHS group N=11				SHS group N=137				P value
	N	%	Mean	SD	N	%	Mean	SD	
Age			35.3	16.8			33.1	10.6	0.5290*
Gender (M)	5	45.4			75	51.1			0.7548
Hand dominance (R)	11	100			124	90.5			0.5993
BTC Sz	5	45.4			76	55.5			
N of ASMs									
1	3	27.3			15	10.9			
2	3	27.3			65	47.4			
3	4	36.4			45	32.8			
4 or more	0	0			13	9.5			
Sz frequency									
Daily	6	54.5			53	38.7			
Weekly	2	18.2			46	33.6			
Monthly	2	18.2			36	26.3			
Yearly	0	0			1	0.7			
Prev. epilepsy surgery	3	36.4			33	24.1			0.7290
Lesional epilepsy	6	54.5			82	59.8			0.7577
N of electrodes	81		7.4	2.4	1425		10.4	2.8	0.0008*
Right-sided	20		1.8	3.2	642		4.7	4.3	0.4256*
Left-sided	61		5.5	3.6	783		5.8	2.8	0.0304*
Days in EMU			21.8	11.0			13.0	7.3	0.0003*
N larval Sz	16		1.45	2.42	2234		16.5	54.5	0.3628*
N clinical Sz	0				1407		10.3	12.7	0.0082*
Stimulation	5	45.5			60	43.8			1.0000
Typical Sz	3	60			20	33.3			0.3367
Atypical Sz	0	0			5	8.3			
Patients who underwent surgery following SEEG	3	36.4			84	61.3			0.0515†
Engel I at 1y	2	18.2			39	28.5			0.7280

*Student's T test.

†Determined to be no quite statistically significant.