

### Supplementary material 3

#### PGES duration in patients with single vs multiple seizures

	N	Minimum	Maximum	Mean	Std. Deviation
Single seizures	34	0.00	115.00	25.82	28.367
Multiple seizures	45	0.00	71.50	28.02	18.42

Mann-Whitney U-test:

Ranks				
	Unique seizure per patient	N	Mean Rank	Sum of Ranks
All seizures	Single	34	36.91	1255.00
	Multiple	45	42.33	1905.00
	Total	79		

	All seizures
Mann-Whitney U	660.000
Wilcoxon W	1255.000
Z	- 1.050
Asymp. Sig. (2-tailed)	0.294

Two-Sample Kolmogorov-Smirnov Test:

Frequencies		
	Seizure per patient	N
All seizures	single	34
	multiple	45
	Total	79

		All seizures
Most Extreme Differences	Absolute	.299
	Positive	.125
	Negative	-.299
Kolmogorov-Smirnov Z		1.317
Asymp. Sig. (2-tailed)		.062

**PGES duration differences between multiple seizures in the same patient:** mean 7.45 seconds, median 4.95 seconds