

Table e-1. Cox proportional hazards regression model for time to first BZD.

	HR (95% confidence interval)	<i>p</i>-value
Awareness	1.01 (0.81-1.27)	0.9130
Intermittent SE	0.67 (0.52-0.86)	0.0018
Hospital onset	1.44 (1.13-1.83)	0.0035
SE onset during the day	1.1 (0.88-1.38)	0.4113
SE onset July-December	1.21 (0.97-1.51)	0.0888
White race	1 (0.79-1.27)	0.9894
Structural etiology	1.06 (0.81-1.38)	0.6619
Prior epilepsy	1.02 (0.8-1.31)	0.8601
Prior episode of SE	1.64 (1.21-2.24)	0.0017
Age in years	1 (0.98-1.02)	0.8202
Male	1.07 (0.85-1.34)	0.5869

This multivariable model shows that the hazard ratio of having received a first BZD is higher for patients with continuous SE, in-hospital onset, and a prior episode of SE, but publication of evidence of delays had no effect on time to treatment.

Legend: BZD: Benzodiazepine. **CI:** Confidence interval. **HR:** Hazard ratio. **SE:** Status epilepticus.