

- 1. Objective:** To create a historical control using the data from pediatric subjects for several anti-epileptic drugs (eg, gabapentin, lamotrigine, levetiracetam, oxcarbazepine, topiramate) that could be used as a comparator to future drugs.
- 2. Methods Used:** The proposed analysis was to perform a meta-analysis of placebo response based on endpoints from completed clinical trial. The main predictor/independent variable is treatment (placebo). Possible predictors of response and covariates included: age, type of epilepsy, baseline seizure frequency, use of concomitant AEDs, number of concomitant AEDs, use of benzodiazepines, age of subject at time of epilepsy diagnosis, previous AED use, and country/region.
- 3. Results:** AddAnalysis\_both.txt; cross\_product.nb.html
- 4. Conclusions:** None.