

**TITLE OF INVENTION: [EPILEPSY PREDICTION METHOD AND SYSTEM
BASED ON MULTI-BRAIN REGION COMPREHENSIVE ANALYSIS]**

ABSTRACT

The present invention relates to the technical field of epilepsy detection, and specifically relates to an epilepsy prediction method and system based on multi-brain region comprehensive analysis. The system provided by the present invention comprises a signal acquisition module, an information preprocessing module, an information screening and analysis module, and a data output module. Prediction of whether a subject has epilepsy is further performed based on the system.

[FIG. 2]