CHB-MIT Scalp EEG Database

RRID:SCR_004264
Type: Tool

Proper Citation

CHB-MIT Scalp EEG Database (RRID:SCR_004264)

Resource Information

URL: http://www.physionet.org/pn6/chbmit/

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Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on November 22, 2022. Data set collected at the Children"s Hospital Boston, of EEG recordings from pediatric subjects with intractable seizures. Subjects were monitored for up to several days following withdrawal of anti-seizure medication in order to characterize their seizures and assess their candidacy for surgical intervention. All signals were sampled at 256 samples per second with 16-bit resolution. Most files contain 23 EEG signals (24 or 26 in a few cases).

Abbreviations: CHB-MIT Scalp EEG Database

Resource Type: data or information resource, data set

Keywords: eeg, pediatric, young human

Related Condition: Seizure

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: CHB-MIT Scalp EEG Database

Resource ID: SCR_004264

Alternate IDs: nlx_28050

Ratings and Alerts
No rating or validation information has been found for CHB-MIT Scalp EEG Database.

No alerts have been found for CHB-MIT Scalp EEG Database.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID.


