

Important: read this documentation to fully understand the topic and have a 360 view of the Non-EEG seizure detection world.

- **Seizure Diaries and Forecasting With Wearables: Epilepsy Monitoring Outside the Clinic**

<https://pmc.ncbi.nlm.nih.gov/articles/PMC8315760/#:~:text=Currently%2C%20there%20are%20two%20wearable,subject's%20smartphone%2C%20where%20an%20application>

- **Advancements in Wearable Digital Health Technology: A Review of Epilepsy Management**

<https://pmc.ncbi.nlm.nih.gov/articles/PMC11047798/>

- **Non-EEG-Based Seizure Detection: A Comprehensive Review**

<https://ieeexplore.ieee.org/abstract/document/10593241>

- **Enhanced Non-EEG Multimodal Seizure Detection: A Real-World Model for Identifying Generalised Seizures Across the Ictal State**

<https://ieeexplore.ieee.org/abstract/document/10848263>

- **Non-electroencephalogram-based seizure detection devices: State of the art and future perspectives**

<https://www.sciencedirect.com/science/article/pii/S1525505023004055>

- **The Open Seizure Database Facilitating Research Into Non-EEG Seizure Detection**

<https://www.techrxiv.org/doi/full/10.36227/techrxiv.23957625.v1>

- **Detecting epileptic seizures with multimodal non-EEG data from wearables**

<http://dx.doi.org/10.25819/ubsi/10357>

- **Seizure detection using wearable sensors and machine learning: Setting a benchmark**

<https://onlinelibrary.wiley.com/doi/full/10.1111/epi.16967>

- **[A Machine Learning Approach to the Smartwatch-based Epileptic Seizure Detection System](#)**

- **Epileptic Seizures Detection Using Deep Learning Techniques: A Review**

<https://www.mdpi.com/1660-4601/18/11/5780>