


# EpiWatch, Inc. Named Winner at the 2026 Digital Health Hub – Digital Health & AI Awards at HLTH USA

**Baltimore, MD;** November 18, 2026 – EpiWatch, Inc. today announced that it has been named a Winner at the 2026 Digital Health Hub – Digital Health & AI Awards, presented by the Digital Health Hub Foundation at HLTH USA 2026 in Las Vegas.

EpiWatch earned recognition in the Rising Star track within the **Mental, Behavioral and Brain Health** category.

The recognition highlights EpiWatch's commitment to its mission of providing tonic clonic seizure detection and alerting for people with epilepsy, their families and caregivers, and its continued efforts to advance healthcare through innovative technologies and solutions. For millions of individuals and families, the greatest burden is not simply the seizures themselves—it is the uncertainty surrounding when a seizure will occur, whether it will be detected quickly, and whether an appropriate caregiver will be available to respond. Founded by epileptologists and spun out of Johns Hopkins, EpiWatch helps bridge this information gap by detecting tonic-clonic seizures when they occur, and alerting the person's care network that a seizure is detected. This award recognition reflects the company's work to empower people with epilepsy to live full, independent lives by notifying caregivers in real time when a seizure is detected, so they are able to respond quickly and provide care and support

Now in its eighth year, the Digital Health Hub – Digital Health & AI Awards recognize companies at the forefront of transforming healthcare through technology, innovation, and artificial intelligence. With an expanded emphasis on AI in 2026, the awards celebrate organizations developing solutions that address some of healthcare's most pressing challenges, improve patient outcomes, and drive meaningful change across the healthcare ecosystem.

"We are thrilled to be recognized by Digital Health Hub as a leader in utilizing technology to impact care, particularly in the Brain Health space. Improving safety and security for people living with seizures with an FDA-cleared platform has a significant impact on quality of life for these individuals, as well as for their caregivers," said Teresa Prego, EpiWatch CEO.

"Artificial intelligence is fundamentally changing what's possible in healthcare, and this year's winners demonstrate how AI and other breakthrough technologies are being translated into meaningful, real-world solutions. Our expanded focus on AI reflects the profound impact these technologies are having across the healthcare ecosystem, from improving patient outcomes to expanding access and transforming care delivery. We are proud to recognize the companies leading this next chapter of healthcare innovation," said Mark H. Goldstein, Chairman of the Digital Health Hub Foundation.

**About EpiWatch, Inc.**

EpiWatch is transforming epilepsy management through continuous wearable monitoring and an AI/ML powered algorithm that allow patients and clinicians to better manage a chronic neurological condition. Epilepsy affects more than 65 million people worldwide and more than 3.5 million Americans.

The FDA-cleared EpiWatch app runs on the Apple Watch to monitor for generalized tonic-clonic seizures (ages 5+), and alerts caregivers when a seizure is detected. EpiWatch records and creates objective seizure documentation easily shared with clinicians. Rather than relying solely on patient memory or handwritten seizure diaries, clinicians can see real-world data that supports more informed treatment decisions.

**About Digital Health Hub Foundation**

The Digital Health Hub Foundation's mission is to support the world's most innovative healthcare companies in scaling and growing. Since 2017, its community of more than 30,000 members has been dedicated to fostering innovation, bringing together early-to-late-stage healthcare companies, industry providers, payors, mentors, and investors.

Through the annual Digital Health Hub – Digital Health & AI Awards, the Foundation brings together the healthcare industry to recognize, celebrate, and validate companies advancing the future of health and healthcare.