

# ceribell

Rapid Response EEG



## Now available for your patients aged 2 and up

**Our most delicate patients deserve the best care, yet without EEG how would you know?**

Critically ill patients are at high risk for non-convulsive seizures that can cause long term cognitive disability.<sup>1,2</sup>

**Ceribell is the first bed-side EEG brain monitoring tool for your critical pediatric patients at-risk for seizure.**

- Set-up by ANY healthcare provider for seizure triage within minutes
- Headband options designed to gently fit a variety of head sizes
- Pocket-sized recorder with on-screen seizure risk stratification and EEG view
- Real-time data streaming for remote EEG data review anywhere



Ceribell Rapid Response EEG with Clarity may include both seizure and highly epileptiform activity in seizure burden monitoring.

**CAUTION: FEDERAL (US) LAW RESTRICTS THIS DEVICE TO SALE BY OR ON THE ORDER OF A PHYSICIAN. REFER TO OPERATOR MANUAL AND LABELING FOR INDICATIONS, CONTRAINDICATIONS, WARNINGS, PRECAUTIONS AND INSTRUCTIONS FOR USE.**

The Ceribell EEG system provides seizure detection notifications based on EEG recordings. Seizure detection notifications are not a substitute for review of the underlying EEG by a trained expert. Seizure Detection results may be delayed in the case of slow or intermittent internet connectivity. This device does not provide any diagnostic conclusion about the patient's condition to the user.

1. Journal of Clinical Neurophysiology 2015;32: 87–95

2. Neurology 2016;86:253–260