

# Safe, easy and effective critical care EEG

The Ceribell EEG system consists of a disposable headband and a pocket-size recorder that acquires and transmits data to a HIPAA-compliant cloud portal for a specialist to review the patient's EEG

- The system can be set up in minutes by any healthcare provider
- The system allows for bedside triage using any of [4 easy modes of triage](#):

## On device visual EEG display



## Spot checking with Brain Stethoscope



- Translates brain activity into sound so clinicians can triage immediately after set-up

## HIPAA-compliant cloud portal for real-time remote EEG review

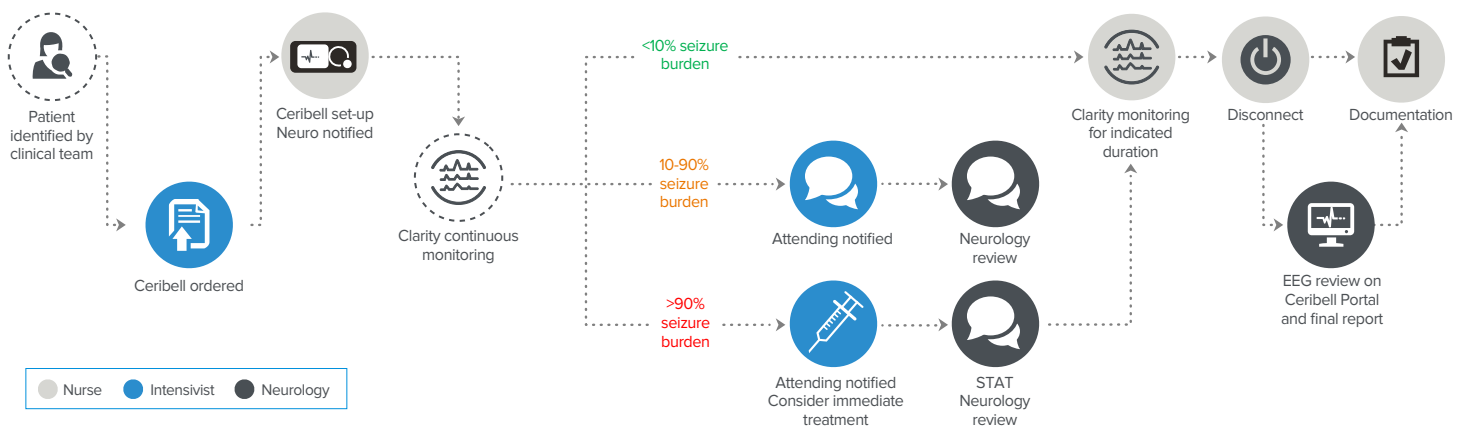


- Signal quality equivalent to conventional EEG
- First FDA-cleared seizure burden trend for effective patient management

## Clarity software for continuous seizure monitoring & bedside alert



## Ceribell with Clarity Workflow



### TO REDUCE INFECTION RISK

- ▶ Ceribell Recorder may be operated inside a biohazard specimen bag
- ▶ Ceribell Recorder may be sanitized after use with a standard bleach wipe
- ▶ Ceribell Headband is single patient use and may be discarded after use
- ▶ Ceribell EEG may be reviewed remotely using the Ceribell Portal