

For comprehensive long-term monitoring (LTM) solutions, hospitals, neurology departments and epileptologists are increasingly turning to Natus Neuro Solutions, your Epilepsy Specialists.

More than just an EEG company, our highly advanced, integrated epilepsy monitoring technology enables prestigious clinical and research programs around the globe – both outpatient and inpatient – to deliver the best patient care possible. Natus Neuro is uniquely qualified in the industry to meet the demands of the most challenging monitoring environments through our IT-integrated solutions, including:



NATUS NEURO EPILEPSY MONITORING SOLUTIONS

- Natus Quantum® LTM Amplifier – a compact, patient-wearable amplifier that enables clinical EEG, and long-term scalp and intracranial epilepsy monitoring and research
- Natus NeuroWorks® Software – a cutting-edge solution for all of your EEG, LTM, ICU, sleep and research studies, exhibiting an advanced software for clinical excellence
- Nicolet® Cortical Stimulator – a compact, digital, portable unit that aids in identification and mapping of the areas of the brain that control speech, sensory, vision and motor skills
- Cerebrum Enterprise Solution™ – an innovative software rollout tool designed to automate the software upgrade process for multi-bed sites

"When a new upgrade comes out, I can push that upgrade from my desk to all the EEG machines in clinics requiring an update, all at the same time," – Jack Connolly, Director of Technology, The Epilepsy Center at Boston Children's Hospital.

"The ability to have the data go to a central, offsite server means the techs don't have to run around and download the data from every machine to the central location before we can review it," – Susan Herman, M.D., Director, Beth Israel Deaconess Medical Center Epilepsy Monitoring Unit and ICU EEG program.

The epilepsy specialists at Natus Neuro deliver clinician-led products that improve outcomes and enhance care for epilepsy patients through leading-edge equipment, outstanding service, advanced technical support and in-depth education programs.

For more information see us at Booth #925 at the American Epilepsy Society (AES) Annual Meeting November 30 – December 4 in New Orleans, La., visit www.neuro.natus.com or contact us at 800-356-0007.