



Connectivity and workflow solutions designed for you



Natus HL7 Solutions

Natus works cooperatively with clients to facilitate connectivity solutions to improve the patient experience. The dedicated service team works closely with information technology staff to integrate Natus HL7 compatible systems. Natus equipment has been successfully integrated into Epic, Meditech, Cerner, McKesson and other Hospital Electronic Medical Records Systems. Whether a private practice or hospital setting, Natus equipment allows an optimized workflow from acquisition to final report to the hospital Electronic Medical Records System.



Remote Access

Natus EMG systems are compatible with and can be leveraged with the Citrix® XenApp or VMWare® vSphere solutions. Natus provides the most powerful infrastructure to facilitate collaboration with offsite colleagues through remote access and review to improve cost efficiencies as well as quality and delivery of patient care.



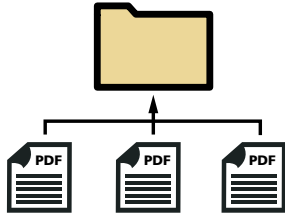
Cybersecurity Program

Natus has developed a cybersecurity program to implement product security features and functions in our medical products. We continuously evaluate our products against identified threats and vulnerabilities in medical technology, as well as monitor regulatory and consumer feedback channels to manage security events in the field. Natus is committed to proactively addressing security as an integral part of our medical device design and customer service processes.



HIPAA Compliance

Natus EMG systems are compatible with Microsoft Active Directory and Microsoft Bitlocker encryption. Additionally, Natus EMG systems not only allow user-defined, user-based security/configurations for restricted user access to Patient Health Information (PHI), but also provides automatic user activity logging for auditing.



Basic EMR Transfer

Natus EMG systems allow for a fast, easy report transfer option with the Basic EMR Transfer feature in its software. It allows finalized reports to be saved to a centralized folder for EMR transfer via basic scripts. After simple setup of the folder location, just click the transfer icon and confirm to efficiently send pdf reports, streamlining your workflow.



Test Environment solutions specific to IT needs

Optimize your productivity with IT-focused test configurations from Natus. These dedicated configurations allow you to test and verify the networking, workflow, reporting and other aspects involved with adding Natus equipment to your hospital system.

Server Test Environment

A sandbox environment for data and Citrix servers allowing IT to test the roll-out of new software or upgrades to server infrastructure.

IT-EMG-SERVER-DEMO IT EMG DEMO SERVER KIT
EMG Reader Software & Professional Services Remote In-service

Acquisition Test Environments

Typical acquisition configurations providing test environments for testing network traffic and for roll-out of new software upgrades or updates to the hospital infrastructure (e.g. antivirus).

IT-EDX-ACQ-LT	IT DEMO ACQ KIT WITH EDX & LAPTOP Synergy/Viking demo acquisition with EDX base, amplifier, laptop PC, USB control panel, WR50 Comfort Plus Probe
IT-EDX-ACQ-DT	IT DEMO ACQ KIT WITH EDX & DESKTOP PC Synergy/Viking demo acquisition with EDX base, amplifier, desktop PC, 22" LCD monitor, USB control panel, WR50 Comfort Plus Probe
IT-ULP-ACQ-LT	IT DEMO ACQ KIT WITH ULTRAPRO S100 & LAPTOP Synergy/Viking demo acquisition with UltraPro S100 base, amplifier, laptop PC, Natus Stimulation Probe

To learn more about Natus products,
contact your local distributor or sales representative.

US Customers Call: **1-800-356-0007**

International Customers Call: **+1-608-829-8500**

Healthcare solutions with one thing in mind. You.

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