

HE/LX® Analysis for Holter

Enhanced AFib beat detection and analysis available in Pro and Enhanced Plus software levels

The HE/LX® (Holter) Analysis software comes in four levels of functionality: Basic, Enhanced, Enhanced Plus, and Pro. Each software level is tailored to address the various needs of our diverse user community.

The software and efficient file structure on which it is built offers the doctor's office, the scanning service, and the most demanding cardiac practice, the fastest and most user-friendly environment to reduce the time spent in producing intuitive and accurate patient results.

This world class software supports network environments and remote off-site office connectivity.

A number of proprietary features make this software unique and the most productive and highly regarded in clinical and diagnostic communities.

Contact NorthEast for an informative demo of HE/LX® Analysis software via the Internet. Sit back, relax, and let our technical professionals show you beat-by-beat how to best use the software.



Four software levels: Basic, Enhanced, Enhanced Plus and Pro.

Up to 14-day Holter analysis: Never miss a beat. Let the software sort and categorize thousands of beats. Consolidate or split the data from multi-day studies along your preferred boundaries. Trends, averages, totals, tables, etc., automatically adjusted.

User friendly editing / GUI (Graphical User Interface): Quickly create specific reports and scanning criteria for specific clients with configuration management tools. Customized reports match your needs, e.g., contact information, diagnostic terms, morphological terms, key phrases, logos and more.

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Flexible licensing options: Supports perpetual, timed, multi-user and PPU (pay-per-use) licensing options.

LX Remote interface

Fastest and most accurate time to report

Import data from non-NEMon Holters: The best Holter analysis software from the company that started it all. The industry standard HE/LX (helix) Analysis software has a unique interface allows rapid integration of new recorder types.