



Intraoperative Neuromonitoring
Functional Neurosurgery
Pain Treatment
Neurological Diagnostics

inomed 
connected

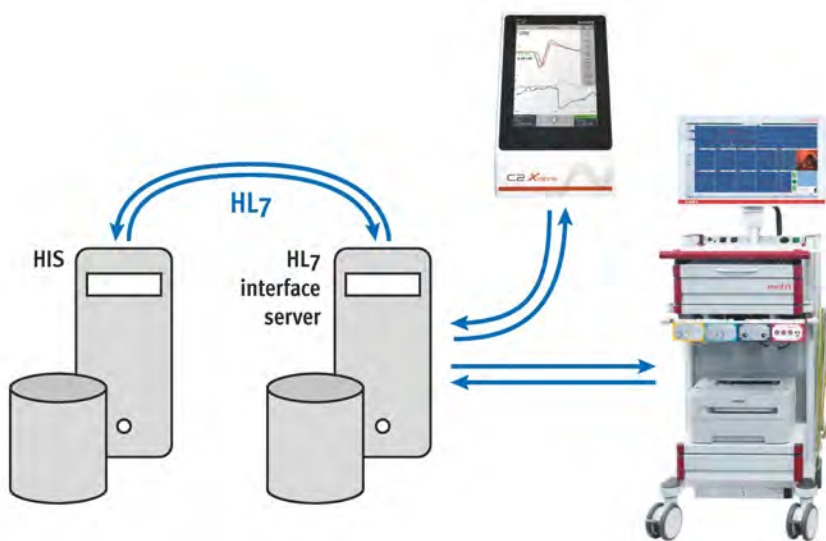


HIS Connection

Exchange of patient data and IOM documentation between the IOM device and the hospital information system (HIS)

HL7 (ISIS: 508 525 or 508 521* / C2: 508 524 or 508 521*)

- » Request patient information from the HIS with the patient ID
- » Save generated PDF reports from the IOM systems to your HIS
- » Supports standard HL7 message types



Available for:



Licensing: per system

Requirements: network connection, HL7 interface server installed on clinical server or directly on the IOM system

* May require cooperation with third parties

GDT (ISIS: 504 419 / C2: 508 520)

- » Request patient information from the HIS with the patient ID
- » Save generated PDF reports from the IOM systems to your HIS



Available for:



Licensing: based on number of systems

Requirements: network connection, HIS with GDT support

Remote Monitoring

Share the IOM screen with a mobile device or a hospital workstation

inoView — Wi-Fi set with software (508 517)

- » Add comments directly on a tablet
- » View the system screen over the network in the OR and anywhere in the hospital where Wi-Fi is available
- » inoView app available for Android and iOS for free

Available for:



Licencing: per system

Requirements: wireless network connection, iPad: iOS version 12.1, Android-based tablets: Android version 8.0



Netop (504 205)

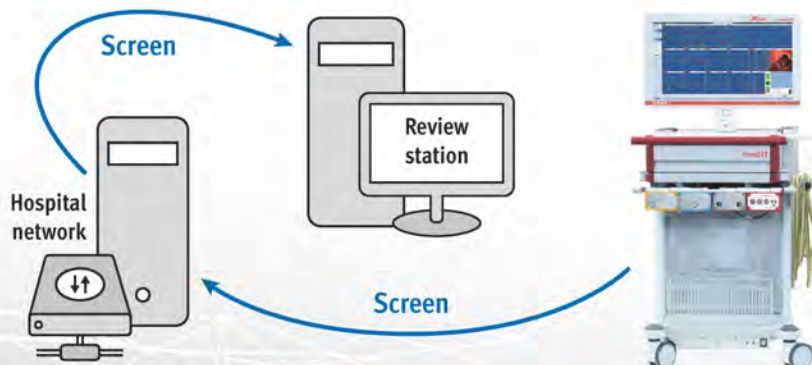
- » View the system screen over the network anywhere in the hospital
- » Available as Windows application

Available for:



Licencing: per review station

Requirements: network connection



Documentation

Share, archive and print reports

Save to network share (ISIS: 508 523 / C2: 508 522)

- » Save generated PDF reports on the hospital network and allow HIS to integrate them into patient records *



Available for:



Licencing: per system

Requirements: network connection, NeuroExplorer 2019 version 7.0.4 or newer (regarding the ISIS family)

* HIS integration is performed by clinical IT staff

Print reports on network printers (included in standard configuration)

- » Print generated reports on printers anywhere in the hospital network
- » PostScript printers are supported



Available for:



Requirements: network connection, compatible printer driver software

Data Management

Synchronise patient and measurement data between multiple ISIS IOM systems and review stations over the hospital network

ISIS Software DataSync (504 400)

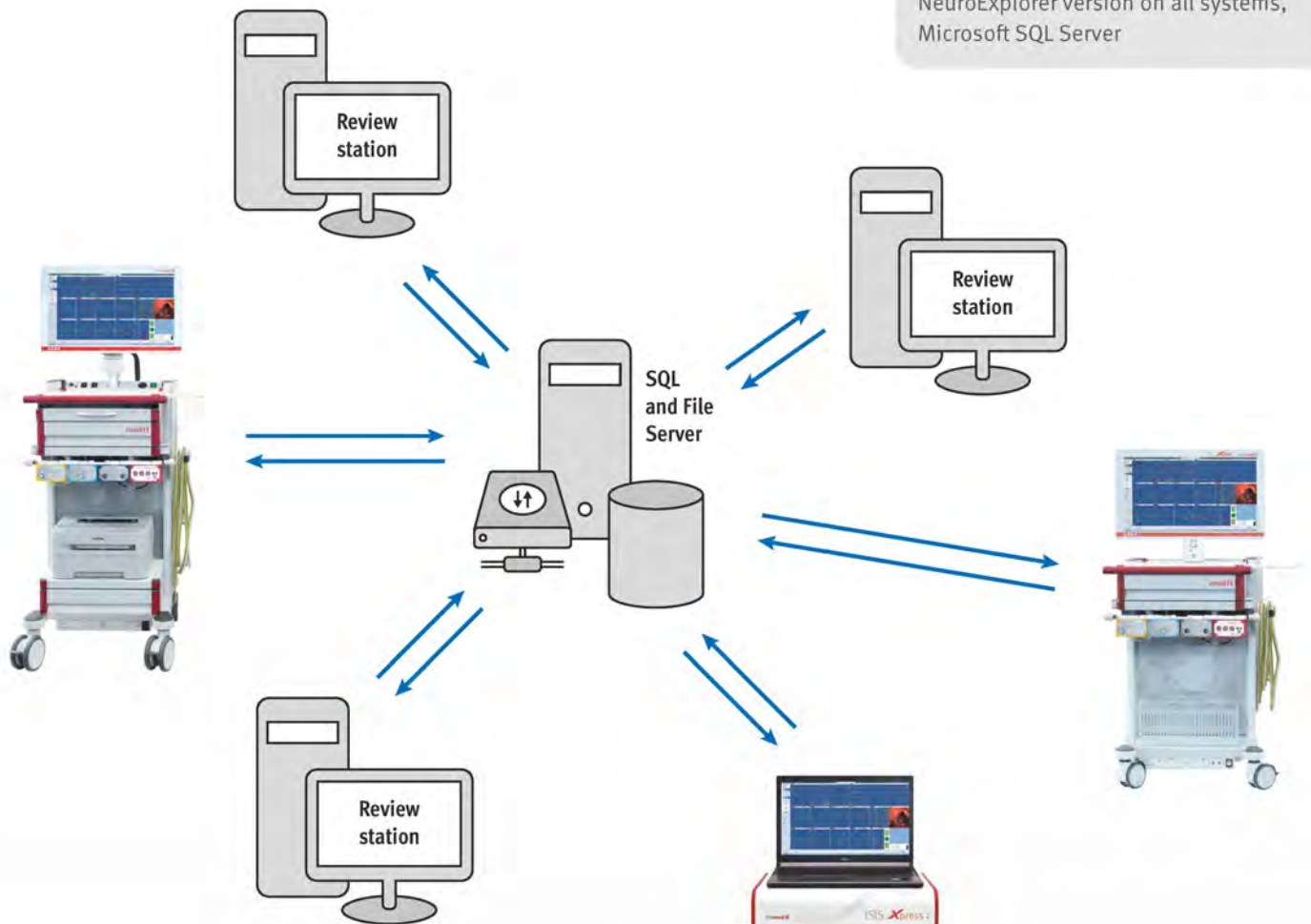
- » Upload patient and measurement data to the server
- » Download data to your review station
- » Organise and edit the data, e.g. add comments and edit peaks
- » Upload the changes to the server to make them available for everyone
- » Display synchronisation status of data

Available for:



Licensing: per system

Requirements: network connection, ISIS Software DataSync, same NeuroExplorer version on all systems, Microsoft SQL Server

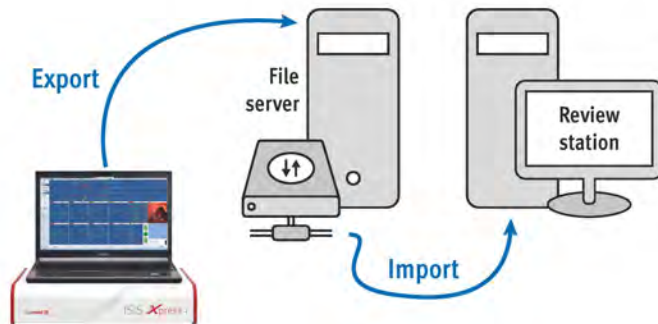


Documentation

Share and archive patient and measurement data

Export patient data to a network drive (included in standard configuration)

- » Export patient and measurement data to a network drive for easy archiving and import from other review stations with installed NeuroExplorer



Available for:

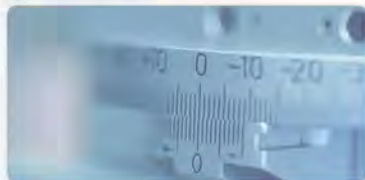


Requirements: network connection, network shared directory



C2 Xplore Wi-Fi set (508 566)

- » All network connections shown for the C2 Xplore are also available via Wi-Fi



- » Partnership
- » Precision
- » Innovation



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