Hyland®

Gear View QC
Release Notes

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Documentation Notice

Regulatory and compliance

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General warnings and precautions

To ensure patient safety and adhere to HIPAA Privacy Rule involving patient health information, the Healthcare provider shall assign an unique Accession Number and Medical Record Number (MRN) to identify individual patient's health record affiliated with the patient to prevent erroneous medical data and duplicate identification with other patients.

Symbols glossary

ISO - 15223-1 - Medical devices - Symbols to be used with medical device labels, labeling, and information to be supplied.

3082 - Manufacturer: Indicates the medical device manufacturer.

ISO - 15223-1 - Medical devices - Symbols to be used with medical device labels, labeling, and information to be supplied.

Authorized representative in European Community: Indicates the authorized representative in the European union. Symbol is accompanied by the name and address of the authorized representative adjacent to the symbol.

ISO - 15223-1 - Medical devices - Symbols to be used with medical device labels, labeling, and information to be supplied.

2497 - Date of Manufacture: Indicates the date when the medical device was manufactured.

ISO - 15223-1 - Medical devices - Symbols to be used with medical device labels, labeling, and information to be supplied.

2493 - Catalog number: Indicates the manufacturer's catalog number so the medical device can be identified.

ISO - 15223-1 - Medical devices - Symbols to be used with medical device labels, labeling, and information to be supplied.

2498 - Serial number: Indicates the manufacturer's serial number so that a specific medical device can be identified.

ISO - 15223-1 - Medical devices - Symbols to be used with medical device labels, labeling, and information to be supplied.

1641 - Consult instructions for use: Indicates the need for the user to consult the instructions for use.

ISO - 15223-1 - Medical devices - Symbols to be used with medical device labels, labeling, and information to be supplied.

0434A - Caution: Indicates the need for the user to consult the instructions for use for important information such as warnings and cautions.

ISO - 15223-1 - Medical devices - Symbols to be used with medical device labels, labeling, and information to be supplied.

2610 - Patient number: Indicates a unique number associated with an individual patient.

Medical Devices Directive 2017/745/EC

CE Marking: Indicates that a product complies with applicable European Union regulations.

QTY Quantity: Indicates the number of units.

Directive 2012/19/EU on waste electrical and electronic equipment (WEEE).

MD ISO/DIS ISO 15223-1 - Medical devices - Symbols to be applied to be used with medical device labels, and information to be supplied.

Indicates the item is a medical device.

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What is Gear View QC?

The Gear View QC client is a PACS QC program that you use to correct common mistakes in DICOM image data. It provides functionality to view, import, edit, print, and send DICOM studies to PACS/EHR. QC function includes editing patient demographics and study details, reassigning studies and series, and editing DICOM fields at the image, series, study and patient level.

Gear View QC is intended for use by PACS administrators, physicians, and clinical staff. Users must understand the DICOM image format, as well as the clinical application of the images they modify. Gear View QC is not labeled for diagnostic use. Gear View QC is not intended for the long-term storage or management of patient information or data for patient monitoring. Verify data integrity before saving changes and deleting any original information from your PACS.

Gear View QC 3.1 (August 2022)

Features

This release includes the following features.

- Added Image Count display to the series view user interface.

- Added secure DICOM support.

- Updated the cursor to display a wait icon while images are loading.

- Improved visibility for selected series.

- Added the number of images next to the study entry in the Patient list.

- When you delete a DICOM tag, you can now apply the change to the sequence, series, or study.

Enhancements

This release includes the following enhancements.

- Improved the loading speed of ultrasound multi-frame (US MF) images.

Updates

This release includes the following updates.

- Resolved an issue with series not displaying.

- Resolved an issue with gray-scale soft-copy presentation state (GSPS) images not displaying.

- Resolved an issue with masking certain data types.

- Resolved an issue with permissions for Light and View Only users.

- Resolved an issue with copying studies.

- Resolved an issue with moving series between studies.

- Resolved an issue where memory leaking could cause images to not display correctly.

- Resolved security vulnerabilities.

- Resolved an issue with masking images.

- Resolved an issue with Secure DICOM.