

# DIGIRAY

## QuantorView

- Easy image viewing and manipulation
- Full range of output options

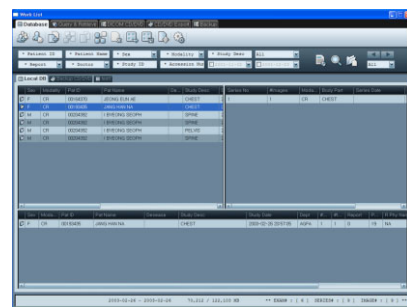


## Next-Generation Imaging Software

**QuantorView** is an image viewing software dedicated DICOM images produced by imaging equipment (CR, DR, CT, MRI, Ultrasound and etc). **QuantorView** is a high quality viewing software responsible for displaying PACS image data. It enables physicians to provide medical services by accessing image data and patient information from remote locations. It also enables the images to be stored to the local database of your personal computer allowing database management to operate efficiently. Physicians can utilize the software tools for researching, teaching, teleconferencing and online collaboration.

### DICOM File Support

- Read and display all DICOM files (mono-frame, multi-frame)
- Read and display non-DICOM file
- JPEG Lossy, JPEG Lossless, JPEG2000, RLE
- Read and write DICOM CD/DVD (DICOMDIR support)
- Export DICOM files to BMP, TIFF, JPEG
- Convert Non-DICOM images to DICOM
- Convert multi-frame image to AVI file.

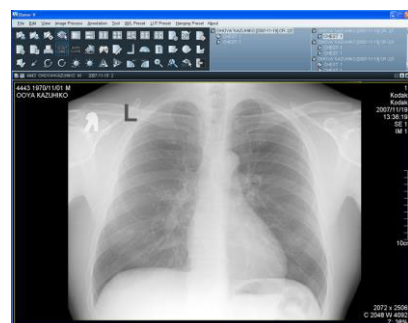


### DICOM Network Support

- DICOM Storage SCU/SCP
- DICOM Query/Retrieve SCU/ SCP
- DICOM Print SCU with 8, 12 bit support

### Viewer Functions

- Customizable toolbars
- NN, linear, cubic, super sampling interpolation
- ROIs: polygons, circles, rectangles and etc.
- Custom LUT and curve
- CT/MR scout line view
- Thumbnail images support
- Support 1 ~ 4 monitor
- User defined hanging protocol, tool bar, overlay
- Local database support
- Local backup support



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