



## TigerView Software for Podiatrists

- DICOM 3.0, HL7 interface, modality worklist and multiple viewing stations
- Unmatched easy-to-use user interface
- Seamlessly link or bridge from your EMR/EHS clinical and management systems
- Quickly and easily access all digital image files and share them with colleagues and patients
- Multiple hardware manufacturer integration
- Podiatry specific tools and measurements including Metatarsal Angle and Hallux Abductus Angle
- TigerView provides specific podiatric labeling criteria that allows you to quickly find the images you want to view
- Record audio notes and text annotations with images
- CD burning software with CD viewer built in
- Customizable report generation
- Complete turn-key solution: set-up, staff training, and operation of digital x-ray has never been easier

## TigerView

TigerView allows you to uniquely manage all podiatry x-ray and wound management images seamlessly with one database.



### SPECIFICATIONS

#### TigerView Functionality

DICOM storage commit	Highly reliable storage	User customizable filters
DICOM modality worklist	View images from any web-enabled PC with TigerView Cloud	Ability to edit patient/study information
DICOM send & receive	Web-enabled viewer	Multiple image viewing
View DICOM header information	Touchscreen friendly	Full set of editable measurements & annotation tools
DICOM CD/DVD import and archival	Dual monitor friendly	Cross reference lines
DICOM CD/DVD burn functionality	Easy to filter, search and sort modality worklist	Worklist search
Lossless image compression	Off-site back-up options	

#### PACS Viewer – Modality Support

Computed Radiography (CR)	Video clips from fluoroscopes	High-res digital cameras
Direct Digital Radiography (DR)	Digitized x-ray film	
Ultrasound (US)	Color digital camera images for morphing and wound care progression	

#### EMR or Charting Bridging – Easy Link from your EMR

Proprietary bridges	HL7	TigerLink
DICOM modality worklists		

#### TigerView Cloud

Upload images from any device	Quickly view your images from anywhere	Automatic backup of your images
Data safely stored off-site in the “cloud”	Easily transfer images among providers	Automatic software updates
One database solution for multiple offices		

#### Advanced Diagnostic Tools and Podiatry Specific Measurements

Line Measurements	Inter-Metatarsal Angle Measurement	Total Adductory Angles
Area Measurements	Hallux Interphalangeus Angle	Metatarsal Parabola & Protrusions
Angle Measurements	Distal Articular Set Angle	Calcaneal Inclination & Talar Declination Angle
AP Foot Podiatry Analysis	Proximal Articular Set Angle	Talo-Calcaneal Angle
Hallux Abductus Angle Measurement	Metatarsus Abductus Angle	Cobb’s Angle Measurement

For complete product information, visit [televeresystems.com](http://televeresystems.com).

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