



- DICOM 3.0, HL7 interface, modality worklist and multiple viewing stations
- Unmatched user-friendly interface
- Multiple hardware manufacturer integration
- Multiple modality support
- Multiple exam room viewing
- Chiropractic specific tools and measurements including NUCCA Analysis and Illium Analysis, and Stitching
- Integrates with leading Chiropractic Practice Management Systems
- Cloud viewing on PC's and iPad/iPhone's along with Cloud backup
- CD burning software with built-in CD viewer
- Customizable report generation
- Complete turn-key solution: set-up, staff training, and operation of digital x-ray has never been easier

TigerView PACS Software for Chiropractic

TigerView allows you to uniquely integrate and manage digital x-rays in to your workflow leading to efficient patient education and patient care.



SPECIFICATIONS

TigerView Functionality

Key DICOM 3.0 services, including: DICOM Receive Storage Commit, and Modality Worklist	Full set of editable Measurement & Annotation tools:
DICOM send	<ul style="list-style-type: none"> • Baseline Measurement • Perpendicular Baseline Measurement • NUCCA Analysis • Torg's Ratio • Illium Analysis • Jackson's Angle • L/R Cervical Normal Arc • L/R Thoracic Normal Arc • L/R Lumbar Normal Arc • George's Line • Cobb's Angle • Vertical Offset • Horizontal Offset
View DICOM header information	<ul style="list-style-type: none"> • Spine Labeling • Mark Spots • Center Point • Stitching • Automatic Calibration Tool • Cropping • Magnification and Zooming • Window Leveling • Colorized Density • Image Negation • Image Sharpening • Image Marking and Text Box Features
DICOM CD/DVD import and archival	
DICOM CD/DVD burn functionality	
Ability to edit patient/study information	
Easy to filter, search and sort modality worklist	
Worklist search	
Lossless image compression	Touchscreen friendly PAC
Multiple hardware manufacture integration	Dual-monitor friendly
Customizable Report generation	User customizable filters
View images from any web-enabled PC with TigerView Cloud	Multiple image viewing

PACS Viewer – Modality Support

Direct Digital Radiography (DR)	Intra-oral cameras
Computed Radiography (CR)	Extra-oral cameras
Digitized x-ray film	Color digital camera images for morphing and wound care progression
Ultrasound (US)	

EMR or Charting Bridging – Easy link from EMR

Proprietary bridges	HL7
DICOM modality worklists	TigerLink

TigerView Cloud

Remote viewing	Disaster recovery
Multi-office and multi-provider sync	Off-site Cloud storage/backup
Centralized database	Automatic software updates

For complete product information, visit televeresystems.com.