



## SIRIS

### TeleRIS and Remote RIS— A Multi-Center; Multi-Practice RIS

SIRIS Runs Equally Well on Local Area Network, Wide Area Network, or a Mixture of the Two While Spanning the WORLD!

- ✓ Best in Class Design
- ✓ Multi-Modality; Multi-Center Operation
- ✓ Scheduling Module
- ✓ STAT Reporting Protocols
- ✓ Upload Audio Files
- ✓ Auto-Retrieval of Patient History
- ✓ Previous Reports/Exams Appear on Desktop for Comparisons
- ✓ Archive Mechanism for Patient Interactions and Reports
- ✓ Radiologist Module With Worklist and Report Templates
- ✓ Upload Scanned Documents
- ✓ Manual and Automatic Exam Routing
- ✓ Dynamic Tracking Which Allows for Real Time Exam Status Identification
- ✓ Remote Access
- ✓ Referring Physician Access
- ✓ CPT Code Assignment
- ✓ Connections are Limited ONLY by Internet Bandwidth
- ✓ Maintains Complete Digital History
- ✓ Fax Server and Email Server
- ✓ DICOM Modality Worklist
- ✓ Support Multiple Radiology Groups with Privacy Between Groups
- ✓ Support Transcription and Voice Recognition Services
- ✓ Connectivity—HL7, DICOM Parsing, Text Delimited

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### Seedlings for Africa (Carbon Off-Sets)

Planting Olive Trees in South Africa is a commitment we made to off-set the Carbon Footprint of the Servers that run our Software Programs. To further support our effort to "Give Back" and create a Carbon Neutral position for the environment, for each Archive System and RIS System sold in 2009, we will plant an Olive Tree. While our primary objective is a Carbon Neutral impact, the subsequent benefits of planting are everlasting. Planting and maintenance provide jobs in the local community; proceeds from sales of olives and olive oil help grow the local economy; olive wood is used by local artisans to create carved native sculpture—the process assists with abating poverty in the area.

