

The modern Digital Orthopedic Practice requires flexibility with fixed and mobile viewing workstations to consult with patients. In addition to internal requirements, the Orthopedic Surgeon is bound by external forces such as competition, reducing reimbursements and rising operating costs. Cedara's Orthoworks improves efficiency with advanced toolsets such as: Prosthetic Templates to assist in sizing and surgical planning, Orthoworks Spine Analyzer gives surgeons Cervical and Lumbar analysis, Midline angle, Cobb angle, resulting in instant calculations and graphic display. Medlink PACS allows for improved efficiency and patient flow.

Typical Configuration:

- Acquisition via DICOM from outside MRI and CT
- Kodak DirectView CR 500 With Remote Patient Data Entry Software
- Dell PowerEdge 2800 Server - 300 GB Hard drive - stores 300,000 images
- Kodak LS75 Digitizer
- OrthoWorks™ Software
- Dell Dimension 4700 PC
- Toshiba M200 Tablet PC
- WatchGuard FireBox 500 FireWall
- Medlink CD Station™ Model 2000i CD Burner

Typical Orthopedic Practice Configuration

