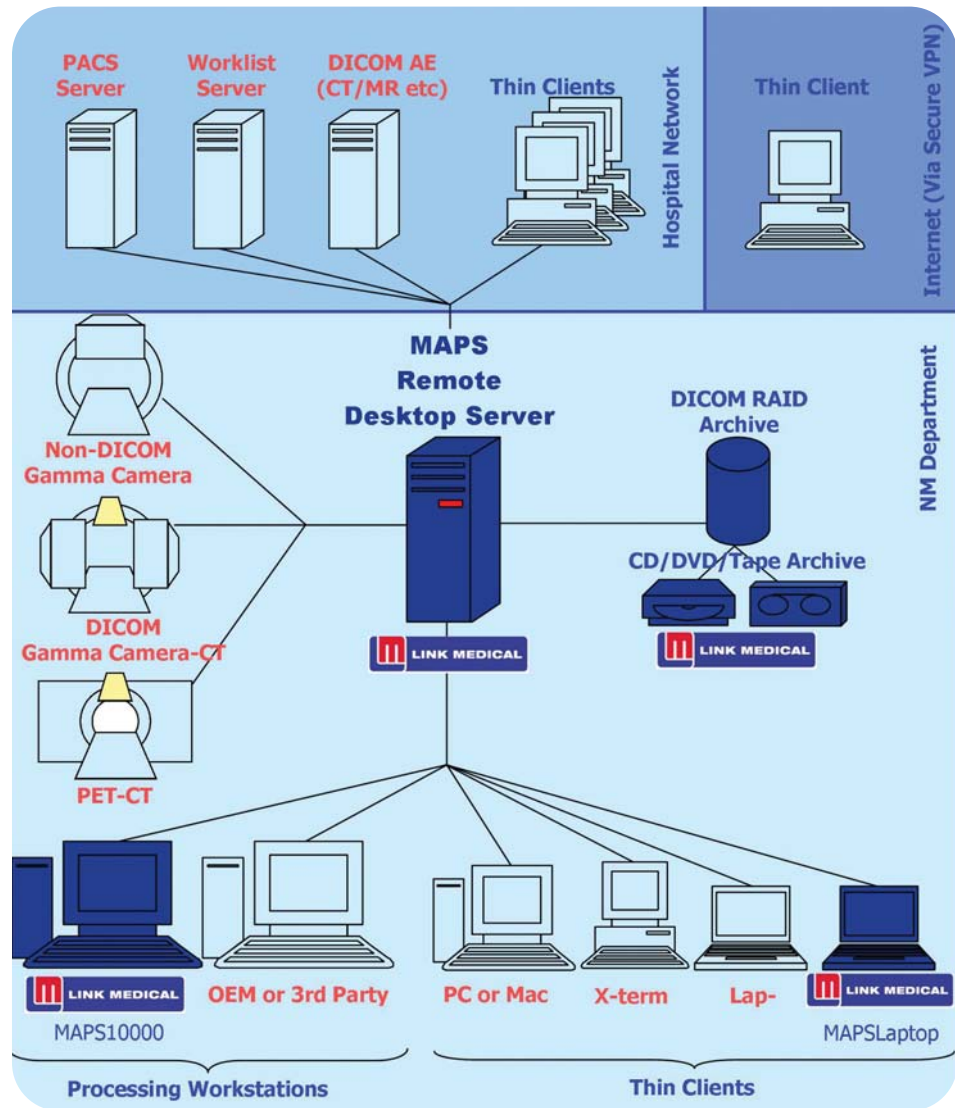


A comprehensive solution for nuclear medicine connectivity

- Link Medical will coordinate your complete nuclear medicine subnet with integration to legacy and new equipment, local archive, PACS and PACS worklist servers
- Common standards: DICOM 3.0 and above, Interfile 3.3 (including gated SPECT)
- Proprietary interfaces: ADAC, ElScint, CTI, Toshiba, Siemens, and GE
- Direct network connections: TCP/IP, OSI, AppleTalk
- Automated file transfers, conversions, processing and archiving
- Thin-Client/Server image review and processing from any networked PC, Mac, or Linux/Unix machine



- Standard connectivity or custom solutions
- Remote access by Internet or modem for service and support
- Integrated image display and review
- Configurable path to Link Medical's archive node
- Latest desktop workstation
- Thin client-server image viewing, manipulation and processing

Model All trademarks acknowledged	Worklist server	Static, Dynamic, Multi-phase dynamic	Gated, Wholebody, SPECT	Gated SPECT	Comments
ADAC Pegasys (Philips)	✓	✓	✓	✓	Native DICOM & Interfile
GE Starcam		✓	✓	✓	Native Starlink OSI Network
GE Genie	✓	✓	✓	✓	DICOM & Interfile
GE Millennium	✓	✓	✓	✓	DICOM
GE Optima	✓	✓	✓	✓	DICOM
GE Integra	✓	✓	✓	✓	DICOM
EIScint XPERT (GE)		✓	✓	✓	Native OSI Network
IS2	✓	✓	✓	✓	DICOM & Interfile
Marconi Odyssey (Philips)	✓	✓	✓	✓	DICOM & Interfile
Siemens ICON	✓	✓	✓	✓	AppleTalk Native Read; DICOM & Interfile
Siemens ECAM	✓	✓	✓	✓	DICOM & Interfile
Siemens ESOFIT	✓	✓	✓	✓	DICOM
Sopha XT/NXT		✓	✓	✓	Interfile
SMV Vision		✓	✓	✓	DICOM & Interfile
Toshiba	✓	✓	✓	✓	Native
Trionix		✓	✓	✓	Interfile

Other gamma camera connections may be supported, please contact sales@linkmed.org

