



1999 GE SIGNA ECHO SPEED PLUS 1.5T MRI



1999 GE Signa EchoSpeed Plus - Installed 2000

CX-K4 (LCC) Magnet
Silicon Graphics Octane Computer, 18" LCD monitor
Gradient SGD 8651 33 mT/m, SR 120 T/m/s
RF Amplifier - Anagocic RF SRFD2
1024x1024 image matrix, MOD
Last Cold Head Replacement March 2008
Sumitomo CSW-71 Helium Compressor –
Reading Per 2 Feb 2009 was 636473
Helium Level 87%, Pressure 3.92%

Coils Include:

TMJ Dual, Linear Extremity, Knee Array, Endorectal (ADT3), 5" GP, Dual TMJ Array, Body Flex Array, Breast Array, Quad T1 Spine, Quad Body, Head, Eye/Ear Surface Coil,

SOFTWARE & SEQUENCES

Software Version 9.1
Echo Planer Imaging, Fast Gradient Echo, Cine, Fast Spin Echo and FLAIR, Time of Flight, Phase Contrast Vascular Imaging, Research, Research PSD, Spectroscopy/PROBE, SGD_Echospeed, DW EPI, FLAIR EPI, SPECIAL, Smart Prep, SSFSE, Three Plane Localizer, Modality Worklist, E3DT0F, FSE_XL, SGDperf, Idrive, Smart Prep 2000 Upgrade, Probe 2000 Upgrade, Multi-Nuclear Spectroscopy, Functool 2, Voxtool, Interactive Vascular Imaging, Clariview, Performed Procedure Step, T2 Breath Hold, SSFSE MRCP, FIESTA (flextrial – not permanent), Full DICOM, Phased Array, ConnectPro Plus.

Workstation:

Advantage Windows 3.1 Workstation, AW-V:A3.1_09_ultra, flat panel monitor, Sun Ultra 10, 3D Analysis Bundle, LX Tools Option (Includes Fast Gradient Echo, Fast Spin Echo + FLAIR, TOF), ScanTools 2000 (Includes EPI, Cine, Phase Contract Vascular Imaging, FLAIR EPI, iDrive), Functool 2000, SmartPrep 2000, 3D, Add/Subtract, Film Composer, Mini Viewer, Protocol Manager, Reformat, Viewer, VolRen, Full DICOM. CD Writer.

System has been maintained under comprehensive GE Service since install.

Available late 2009 in Europe

For more information, please contact us by email at info@radiologyonesource.com or call +1.615.577.1717