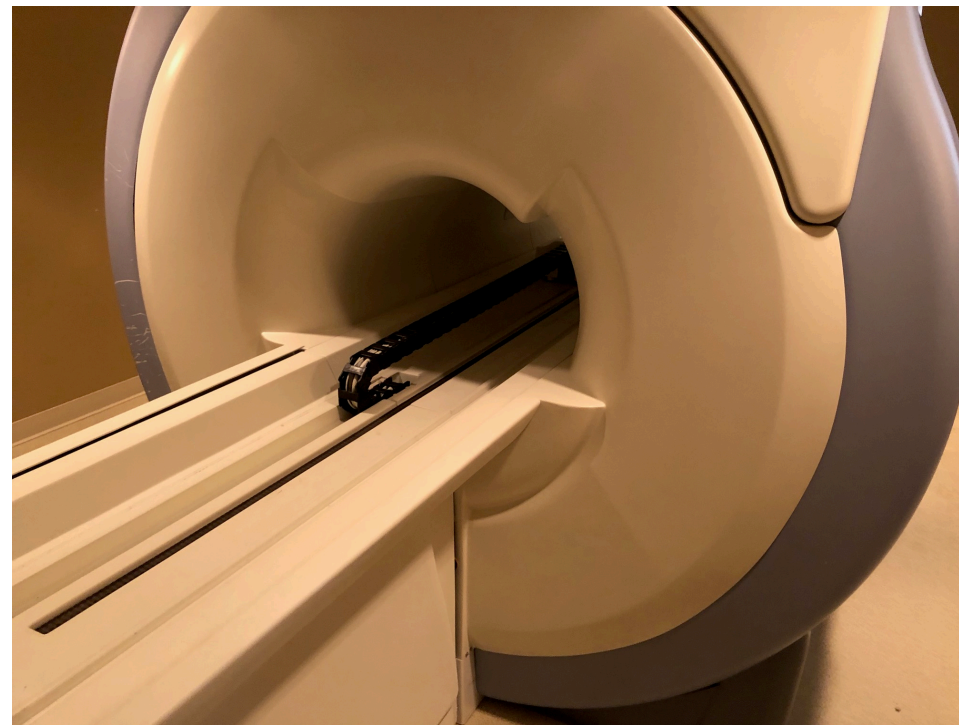# 2005 GE Signa 1.5T MRI, 11x

Home

Error Logs Diagnostics Image Quality Calibration Configuration Utilities Replacement PM Home

Hospital Information

Hospital Name :

System Id :

Time Zone : A

Computer type : PC

Suite Id : GEMS

Language : English

Magnet Serial Number : L

Host IP : 10.19.25.220

FE Laptop IP : 10.19.25.222

Gradient Amplifier : 8915

Field Strength : 15000
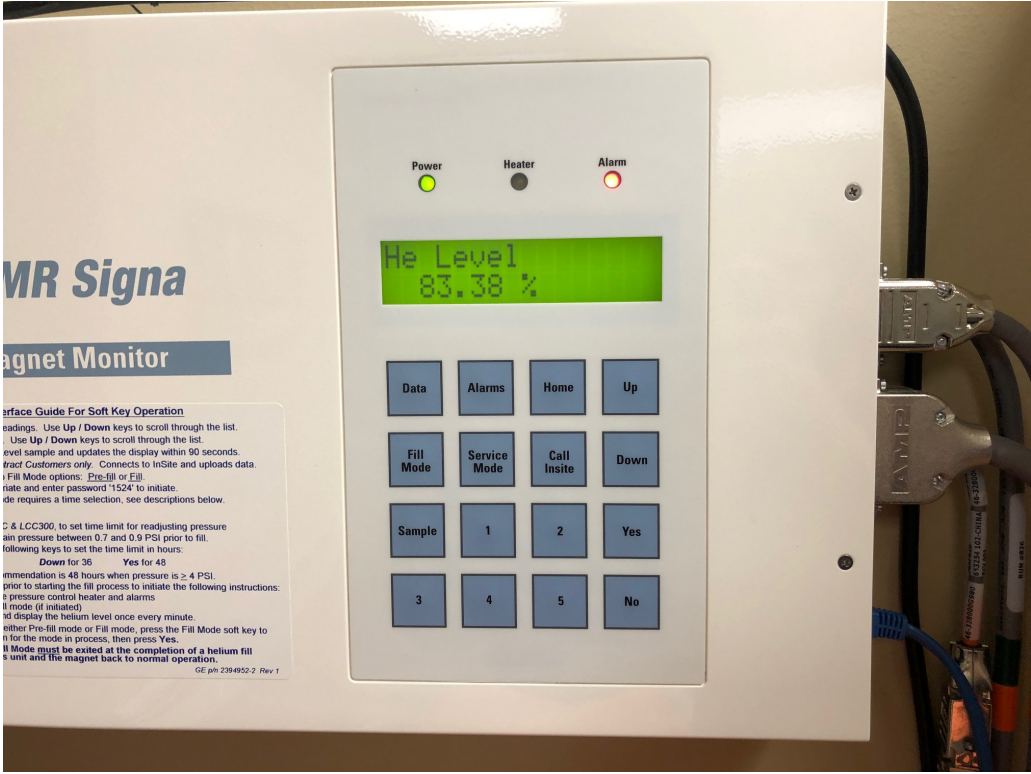
Release Information

Hostname :

Build number for MrpApps is 11.1_M4_0818.a

Build number for OS is GEHC/CTT_Linux_6.2.15

Build number for PostSdC is 11.1_M4_0818.a

Build number for ServicePack-05 is 11.1_M4_0818.a.PQ

Build number for TERRA is IOS_20070227_R293b

Build number for cclass is 11.1_M4_0818.a

Build number for driverSupport is 11.1_M4_0818.a

Build number for insite is 11.1_M4_0818.a

Build number for install is 11.1_M4_0818.a

Build number for mx_apps is 11.1_M4_0818.a

Build number for mx_plat is 11.1_M4_0818.a

Build number for mx_terra is 11.1_M4_0818.a

Build number for pc is 11.1_M4_0818.a

MR Software release: 11.1_0818a

System Health Information

The system health check is not available under non-proprietary mode

System Information

CPU: GenuineIntel Intel(R) Xeon(TM) CPU 2.66GHz

4 2658 MHz i686 Processors

Secondary cache: 512 KB

FPU: GenuineIntel Intel(R) Xeon(TM) CPU 2.66GHz Floating Point

Main memory size: 2048 Mbytes

SCSI controller 2: Version mptspi

Device 01 on SCSI controller 2, Lun 00

Device 02 on SCSI controller 2, Lun 00

SCSI controller 1: Version mptspi

Device 00 on SCSI controller 1, Lun 00

IDE controller 1: PCI

CDROM Device: unit c on IDE controller 1

1 Graphics board: VGA detected at 03c0-03df

Ethernet interface configured: eth0

Ethernet interface configured: eth1

Ethernet interface configured: eth2

C Shell   Unmount CD

MR Signa

Magnet Monitor

Power   Heater   Alarm

He Level
83.38 %

Data   Alarms   Home   Up

Fill Mode   Service Mode   Call Insite   Down

Sample   1   2   Yes

3   4   5   No

Interface Guide For Soft Key Operation

readings. Use **Up / Down** keys to scroll through the list.
Use **Up / Down** keys to scroll through the list.
level sample and updates the display within 90 seconds.
tract Customers only. Connects to InSite and uploads data.
Fill Mode options: <u>Pre-fill</u> or <u>Fill</u>.
ate and enter password '1524' to initiate.
de requires a time selection, see descriptions below.

C & LCC300, to set time limit for readjusting pressure
ain pressure between 0.7 and 0.9 PSI prior to fill.
following keys to set the time limit in hours:
Down for 36   **Yes** for 48
mmendation is 48 hours when pressure is ≥ 4 PSI.
prior to starting the fill process to initiate the following instructions:
e pressure control heater and alarms
ll mode (if initiated)
d display the helium level once every minute.
either Pre-fill mode or Fill mode, press the Fill Mode soft key to
n for the mode in process, then press Yes.
ll Mode <u>must</u> be exited at the completion of a helium fill
s unit and the magnet back to normal operation.

GE p/n 2394952-2 Rev 1

Coils

- 4 channel ctl coil
- 2 small flex coils
- shoulder coil array
- wrist coil
- torso array
- split head coil
- extremity coil
- 3 inch round coil
- Neurovascular array.