

Obtaining Medical Images From Salem Radiology

 **Site[®] Enterprise**

User Guide

For assistance please phone the IT department at Salem Radiology - 503-399-1262

Stentor iSite - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Address <https://images.salemradiology.com> Go Links >>

STENTOR® Intelligent Informatics®

Welcome

Log-In

Welcome to iSite at Salem Radiology

iSite® Enterprise

Log-In

User Name

Password

Log on to
iSite

Workstation Location
DSL/Cable Modem

Main Location
Wide Area Network
DSL/Cable Modem
ISDN/Modem
Teleradiology

Protected by U.S. Patents 6,553,141; 6,711,297; 6,734,880; Additional patents pending. ©

1. Open Internet Explorer
2. Enter address:
<https://images.salemradiology.com>
3. When you get this screen enter user name given
4. Enter password given
5. Select iSite
6. Select DSL/Cable Modem
- if you want to cache the exams on your pc select Teleradiology
7. Click log-in button

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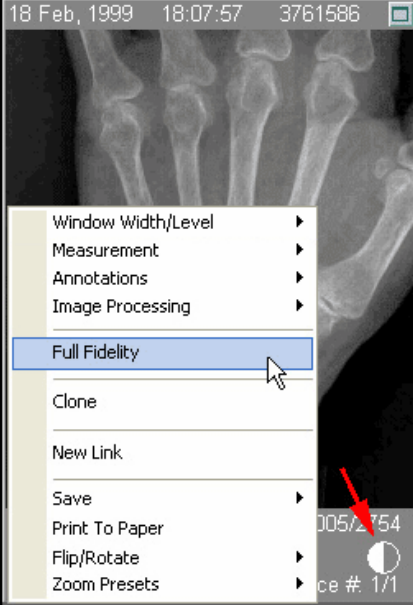
STENTOR User: user, user iSite Enterprise

Patient Directory P ?

Shortcuts	Folder List	Close All	Patient Name	MRN	Exam Date	Patient Location
Patient Directory	iSite Tools Patient Directo Technologist V					

WARNING: COMPRESSION IS NOW IN USE
Do not use images for diagnosis without first improving image-quality to full fidelity.

18 Feb, 1999 18:07:57 3761586



005/2754
ce #: 1/1


- Window Width/Level >
- Measurement >
- Annotations >
- Image Processing >
- Full Fidelity**
- Clone
- New Link
- Save >
- Print To Paper >
- Flip/Rotate >
- Zoom Presets >

The connection-speed you have selected engages iSite compression.

The icon in the lower right-hand corner of iSite images indicates the current image-quality of that particular image.

The initial quality of an image depends on the connection speed selected at login. To improve the quality of an image, select "full fidelity" from the pop-up menu.

For more information, please refer to the iSite User Manual and the explanation of image-quality icons given below.



highest compression image quality full fidelity

OK

Please read this note before proceeding!
- Click OK

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Start | login page.doc - Microsof... | Stentor iSite - Micros... << 2:11 PM

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Patient Directory

Shortcuts Patient Directory

Folder List

- iSite Tools
- Patient Directory
- Technologist Workl

Close All	Patient Name	MRN	Exam Date	Patient Location
+ Query			All	

1 2 3 4 5

1 - Defaults to Patient Directory (no need to change)

2 - Defaults to All dates (no need to change)

3 - User preferences

4 - iSite help manual

5 - Log-out icon

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Address Go Links >>

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Patient Directory

Shortcuts Folder List

Patient Directory iSite Tools Patient Directory Technologist Workl

Close All	Patient Name	MRN	Exam Date	Patient Location
+ Query	schrock, j		All	

Enter patient name (last- comma - first initial)
Click Query button

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File Edit View Favorites Tools Help

Address Go Links >>

STENTOR® User: user, user Site Enterprise

Patient Directory

Shortcuts Folder List

Patient Directory iSite Tools Patient Directory Technologist Workl

Close All	Patient Name	MRN	Exam Date	Patient Location
+ Query	schrock, j		All	
+	SCHROCK, JERRY E	SRC21 06 24	11/7/2005 8:34:00	SALEM IMAG

Patient name and info line appears
Double click on name

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Address Go Links >>

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Patient Directory

Shortcuts Folder List

Patient Directory iSite Tools Patient Directory Technologist Workl

Close All	Patient Name	MRN	Exam Date	Patient Location
+ Query	schrock, j		All	
+	SCHROCK, JERRY E	SRC21 06 24	11/7/2005 8:34:00	SALEM IMAG
	MR - MRI MYOCARDIUM; Acc: SRC857250; Refe...		11/7/2005 8:34:00	

Exam appears
Double click on exam line

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Patient Directory View Exams, 1 Patient(s) selected

Sex: M, BirthDate: 3/25/1936, MRN: [REDACTED] Referring: [REDACTED]

Patient History Timeline

MR, US
LSp, Sp
02/03 01/30
Most Recent: 2/3/2006 Least Recent: 1/30/2006




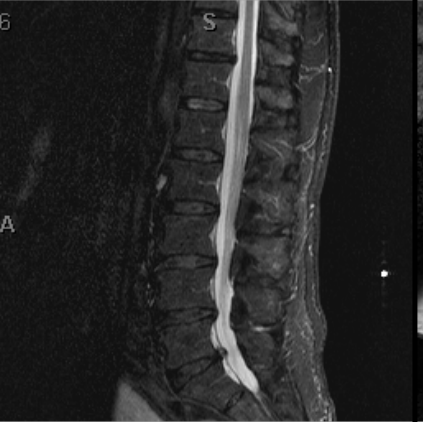

2/3/2006 8:48:02 Acc# SRC875172  LUMBAR C-5 SURVEY TE:3.8/TR:22/GR 10.0mm/13.9mm Series #101 9 Images	2/3/2006 8:49:05 Acc# SRC875172  LUMBAR C-5 T1W SAG TE:10.0/TR:625/SE 4.0mm/4.4mm Series #201 12 Images	2/3/2006 8:53:10 Acc# SRC875172  LUMBAR C-5 T2W-DE S4 TE:120.0/TR:3500/SE 4.0mm/4.4mm Series #301 12 Images	2/3/2006 8:57:08 Acc# SRC875172  LUMBAR C-5 STIR SAG TE:60.0/TR:2050/IR 4.0mm/4.4mm Series #401 12 Images	2/3/2006 9:01:30 Acc# SRC875172  LUMBAR C-5 T1W SAG TE:10.0/TR:625/SE 4.0mm/4.4mm Series #501 12 Images
--	--	---	--	--

Image stacks appear
 Double click on image to view in larger window
 Scroll with mouse wheel to cine through stack
 Left mouse click and drag to window/level image
 Right click on image for further options

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STENTOR User: Schrock, Jerry Site Enterprise

Patient Directory View Exams, 1 Patient(s) selected

Sex: F, BirthDate: 12/16/1949, MRN: [REDACTED] Referring: [REDACTED]

Patient History Timeline

MR Brain 01/30/06 CR Leg 11/08
Most Recent: 1/30/2006 Least Recent: 11/8/2005

1/30/2006 10:57:39	1/30/2006 11:02:49	1/30/2006 11:06:14	1/30/2006 11:09:48	1/30/2006 11:09:48
Acc# SRC874337	Acc# SRC874337	Acc# SRC874337	Acc# SRC874337	Acc# SRC874337
B S A	B A R	13 A R	13 A R	4 A R
R BRAIN C-/C+ TE:10.0/TR:300/SE BRAIN C+ SAG T1W 5.0mm/6.5mm s Series #201 20 Images	BRAIN C-/C+ TE:120.0/TR:5643/SE BRAIN C+ AX T2FSE 5.0mm/6.0mm	BRAIN C-/C+ TE:11.0/TR:350/SE BRAIN C+ AXIAL T1W 5.0mm/6.1mm 23 Images	BRAIN C-/C+ TE:23.0/TR:727/GR BRAIN C+ AXIAL MPG 5.0mm/6.0mm 23 Images Series #501	BRAIN C-/C+ TE:23.0/TR:727/GR BRAIN C+ AXIAL MPG 5.0mm/6.0mm 23 Images Series #601

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Click tab to return to patient directory

If small clipboard icon shows red there is a report available for this exam

Single click on icon

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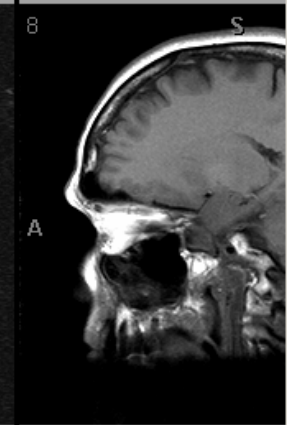
Address [...]

STENTOR Us

Patient Directory

MR Brai CR Leg
01/30 06/06 11/08
Most Recent: 1/30/2006

1/30/2006 10:57:39 Acc#



R BRAIN C-/C+ TE:
BRAIN C+ SAG T1W 5.0
s Series #201

Clinical Exam Notes

Clinical Exam Notes audit

DOB: 12/16/1949 Age: 56 Y, 1 M Sex: F MRN: [REDACTED]
Exam: MRI BRAIN (UN&EN) Org: iSite
ACC: [REDACTED] Status: Finalized Perf. Resource: MRI
01/30/2006 10:55 AM

Clinical Info Memos

TECHNIQUE: With and without gadolinium and fat saturation. Diffusion. Susceptibility. Additional high resolution images throughout the occipital horns following gadolinium were obtained.

COMPARISON: Head MRI report from Scripps Memorial dated 4/12/05.

INDICATION: Follow-up left occipital horn abnormality.

FINDINGS: Multiple choroid plexus cysts are identified in both lateral ventricles and extending into the occipital horns. This is a normal variant. There is no evidence of associated diffusion abnormality, which apparently has resolved compared to the prior study. The tiny 2 mm focus of increased diffusion signal described on the prior exam may have been secondary to susceptibility artifact associated with inspissated secretions within one of these cysts. Nothing to suggest an intraventricular tumor. Nonspecific punctate foci of increased T2/FLAIR signal in the periventricular and subcortical white matter, likely due to small vessel ischemic changes related to aging. No intracranial hemorrhage, mass, mass effect or edema. No acute infarction. Intracranial flow voids are patent. Mild mucosal thickening in the sinuses without air fluid levels. Orbits are negative. Visualized soft tissues of the neck, face and scalp are unremarkable. Galvarium is intact.

IMPRESSION: Normal head MRI.

Least Recent: 11/8/2005

0874337 1/30/2006 11
4
R
TR:727/GR BRAIN C-/C+
/8.0mm BRAIN C+ /
23 Images Series #601

all exams

Related Exam List
No related exams found.

Report appears -
Scroll through for all contents

User Name: _____
Password: _____

Confidential Patient Health Information - always protect user names and passwords - thank you

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