Johns Hopkins Medical Imaging
Johns Hopkins iConnect

Physician or Staff Name:

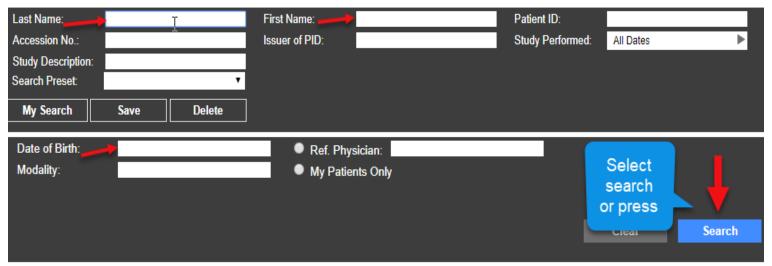**Username:**   **Password:**

Website: https://jhimedicalimages.jhmi.edu

Viewing capabilities for the Johns Hopkins iConnect platform are enterprise-wide and include the following sites:

Johns Hopkins Medical Imaging	• Johns Hopkins- Bayview Campus
• Bethesda	• Johns Hopkins- HCGH
• Columbia	• Johns Hopkins Hospital
• Green Spring Station	• Sibley Memorial Hospital
• White Marsh	• Suburban Hospital

Searching Patients: To search for a patient, always use the patient's Last and First name **OR** date of birth **OR** the Patient ID (also known as the JH MRN number).

Viewing: To select a study, **Double Clicking** on the bar will launch the images/report

Study Date	Modality	Patient DOB	Patient Name	Patient ID
20-Apr-2017 9:04:40 AM	SR,MR	01-Jan-1999	TSTRADIANTDICOM, MWLONE	TST103146

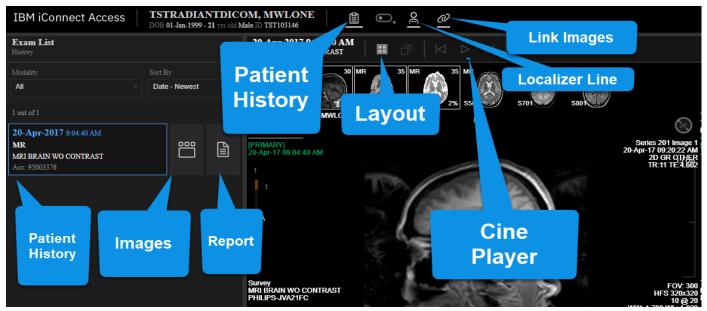| Description	Accession	Refer. Physician	# Images	Data Source
MRI BRAIN WO CONTRAST	95003376	TEST, DOCTOR	194	JHMW_CLN1_LTA

Search by Referring Physician: Place * then last name. **Example (*Smith)**
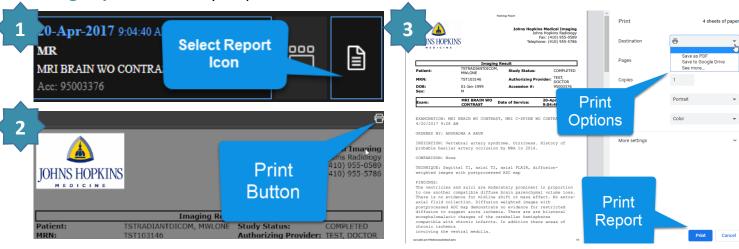- We recommend setting the "Study Performed" option to Last Month.
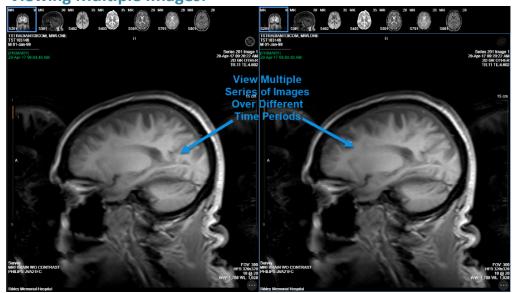
Johns Hopkins Medical Imaging
Johns Hopkins iConnect Layout

IBM iConnect Access **TSTRADIANTDICOM, MWLONE**
DOB 01-Jan-1999 - 21 yrs old Male ID TST103146

Exam List
History

Modality
All

Sort By
Date - Newest

1 out of 1

20-Apr-2017 9:04:40 AM
MR
MRI BRAIN WO CONTRAST
Acc: 95003376

Patient History

Images

Report

Patient History

Layout

Link Images

Localizer Line

Cine Player

[PRIMARY]
20-Apr-17 09:04:40 AM

Series 201 Image 1
20-Apr-17 09:20:22 AM
2D GR OTHER
TR:11 TE:4.602

Survey
MRI BRAIN WO CONTRAST
PHILIPS-JVA21FC

FOV: 300
HFS 320x320
10 @ 20

Printing Reports: In 3 easy steps.

1 20-Apr-2017 9:04:40 AM
MR
MRI BRAIN WO CONTRAST
Acc: 95003376

Select Report Icon

2

JOHNS HOPKINS
MEDICINE

Print Button

Imaging Result
Patient: TSTRADIANTDICOM, MWLONE   Study Status: COMPLETED
MRN: TST103146   Authorizing Provider: TEST, DOCTOR

3

Radiology Report

JOHNS HOPKINS
MEDICINE

Johns Hopkins Medical Imaging
Johns Hopkins Radiology
Fax: (410) 955-0589
Telephone: (410) 955-5786

Imaging Result

Patient:	TSTRADIANTDICOM, MWLONE	Study Status:	COMPLETED
MRN:	TST103146	Authorizing Provider:	TEST, DOCTOR
DOB:	01-Jan-1999	Accession #:	95003376
Sex:	M		
Exam:	MRI BRAIN WO CONTRAST	Date of Service:	20-Apr-17 9:04:40 AM

EXAMINATION: MRI BRAIN WO CONTRAST, MRI C-SPINE WO CONTRAST
4/20/2017 9:28 AM

ORDERED BY: ANURADHA A ARUN

INDICATION: Vertebral artery syndrome. Dizziness. History of
probable basilar artery occlusion by MRA in 2014.

COMPARISON: None

TECHNIQUE: Sagittal T1, axial T2, axial FLAIR, diffusion-
weighted images with postprocessed ADC map

FINDINGS:
The ventricles and sulci are moderately prominent in proportion
to one another compatible diffuse brain parenchymal volume loss.
There is no evidence for midline shift or mass effect. No extra-
axial fluid collection. Diffusion weighted images with
postprocessed ADC map demonstrate no evidence for restricted
diffusion to suggest acute ischemia. There are bilateral
encephalomalacic changes of the cerebellar hemispheres
compatible with chronic infarcts. In addition there areas of
chronic ischemia
involving the ventral medulla.

Print

Destination

Pages

Copies   1

Portrait

Color

More settings

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Save to Google Drive
See more...

Print Options

Print Report

Print   Cancel

4 sheets of paper

Viewing Multiple Images:

TSTRADIANTDICOM, MWLONE
TST103146
M 01-Jan-99

[PRIMARY]
20-Apr-17 09:04:40 AM

Series 201 Image 1
20-Apr-17 09:20:22 AM
2D GR OTHER
TR:11 TE:4.602

View Multiple Series of Images Over Different Time Periods

Survey
MRI BRAIN WO CONTRAST
PHILIPS-JVA21FC

FOV: 300
HFS 320x320
10 @ 20

Sibley Memorial Hospital

If you have any questions,
please e-mail
RadImagingInfo@jhmi.edu

For IT support, call
410-502-2667

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