Infinitt RIS Physician Portal

User Guide

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System Requirements:

High Speed Internet Connection

The Infinitt Physician Portal is a true Zero Footprint program. There are no downloads required

It is compatible with all HTML5 Web Browsers and Operating Systems including:

Google Chrome, Firefox, Safari, Ubuntu, and Internet Explorer

Login:

Navigate to the desired Website (e.g. https://pacs.agradiology.com/iphy)

Enter Your User name and Password
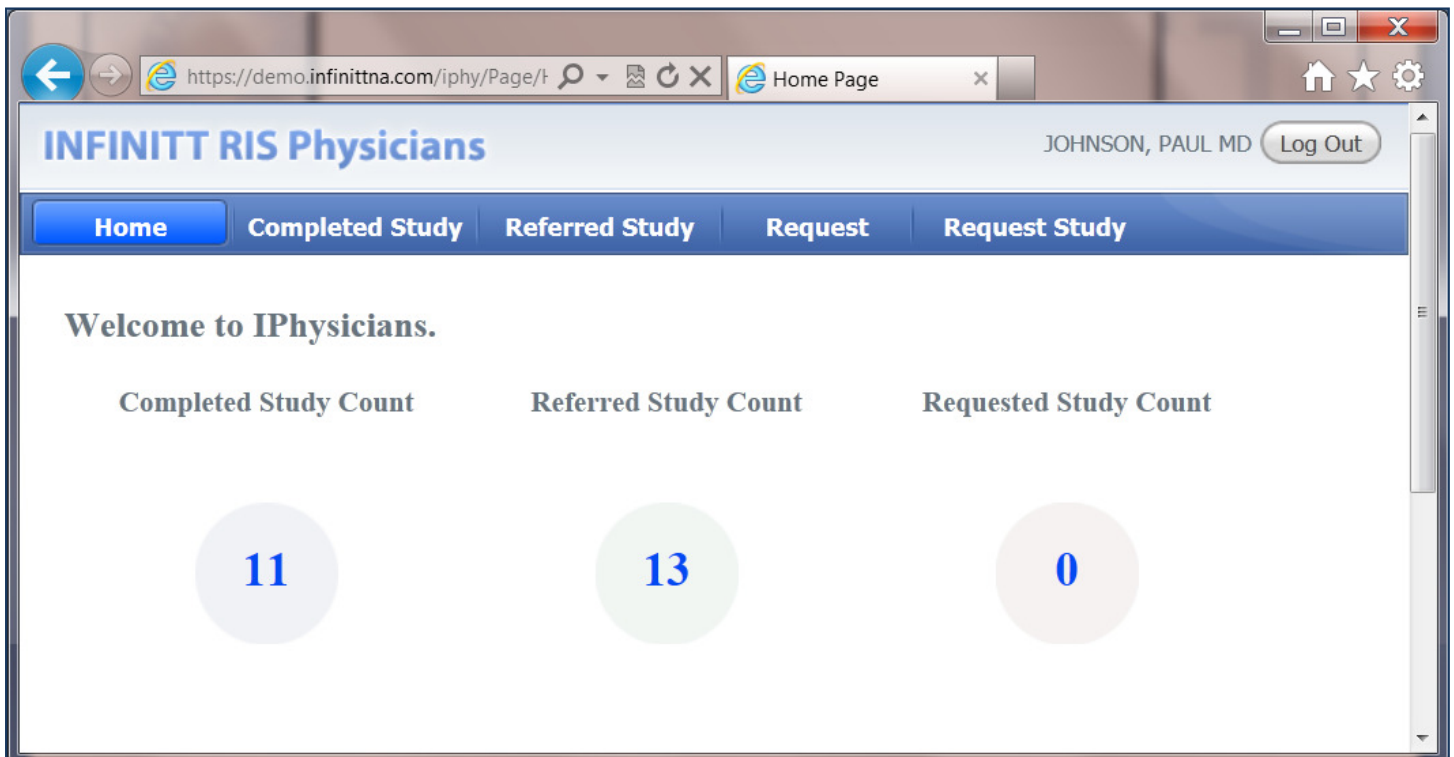
Click "Login"
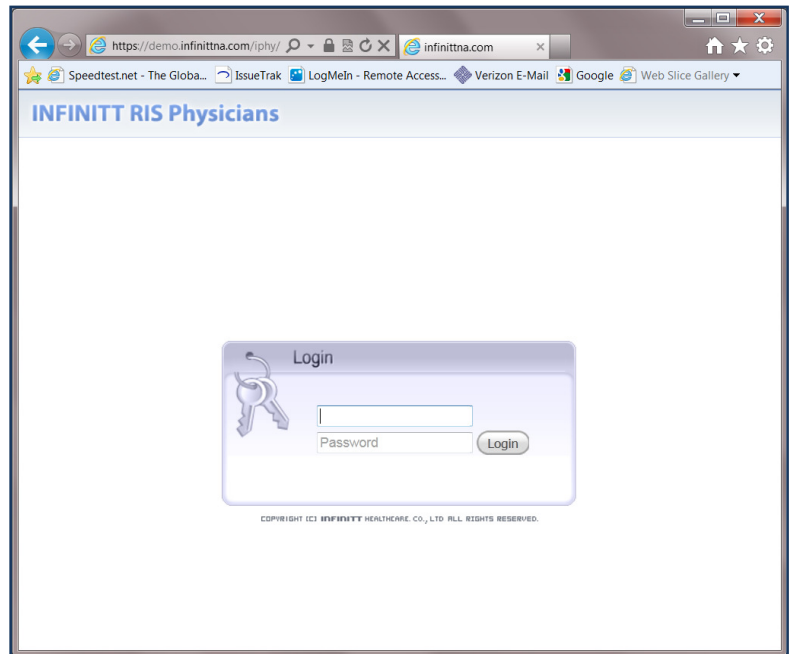
The Home Page

The Home Page gives an overview of the number of exams Waiting to be Scheduled, those that are Scheduled, and those which are Completed and ready for Review

The User may click on either the Desired Destination, (e.g. "Completed Study" in the white font below) or the Number (in the blue font surrounded by the pale blue circle) to search for exams

Completed Study List

The User is able to search for patients by Name (Any number of characters), ID Number, Study Date, and/or Modality type (e.g. CT)

Type the search criteria into the fields below and click on the Magnifying Glass to search

The results will display as follows:

Status = Availability of Report

- Complete/Examined = Images Available. No Report.
- Dictated = Images Available. Report Not Yet Typed.
- Transcribed = Images Available. Preliminary Report Typed.
- Approved/Final/E-Singed = Images Available. Report Available.

To view exams with approved reports only, simply uncheck all of the boxes other than "Approved" and click the magnifying glass

Click on the Status (In Blue) for the desired exam in order to view the report

PT.NAME: KNEE, HOMER   STD.DTTM: 09/27/2011 14:50:40   MOD: MR

EXAM DESC: MRI KNEE LEFT

Report

PATIENT NAME: KNEE , HOMER Patient Phone #: 973-666-5525

DOB:
12/06/1983 00:00:00
AGE/SEX:
026Y / M

---------------- FINAL REPORT ----------------

MAGNETIC RESONANCE IMAGING OF THE LEFT KNEE

CLINICAL HISTORY: Evaluate for meniscal tear.
PROTOCOL:
MRI of the left knee was obtained using sagittal dual-echo T2-weighted images as well as coronal T1, coronal STIR and axial T2-weighted images. This study was performed in a high field MRI.

FINDINGS:

The User may scroll through the report or hit the Back button in their Web Browser to return to the Completed Study List

The User may also click on the Thumbnail Image to launch the Infinitt Ulite Viewer when available. This viewer is also Browser Independent and offers full DICOM Imaging tools.
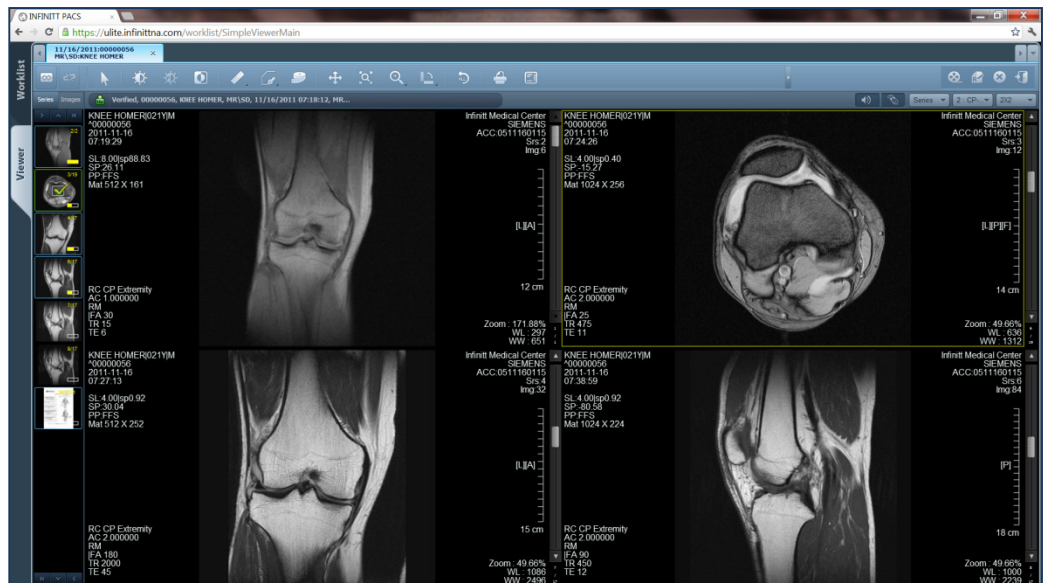
Referred Study List

This List shows all of the Physician's patients that have been scheduled and even updates as the exam progresses.

Searches for specific patients work similarly to those performed in the Completed Study List

Home	Completed Study	Referred Study	Request	Request Study

PT.NAME: [ ]   PT.ID: [ ]   MOD: (Anything) ▼ 🔍

☑ ORDERED ☑ SCHEDULED ☑ ARRIVED ☑ EXAMINING ☑ CANCELED

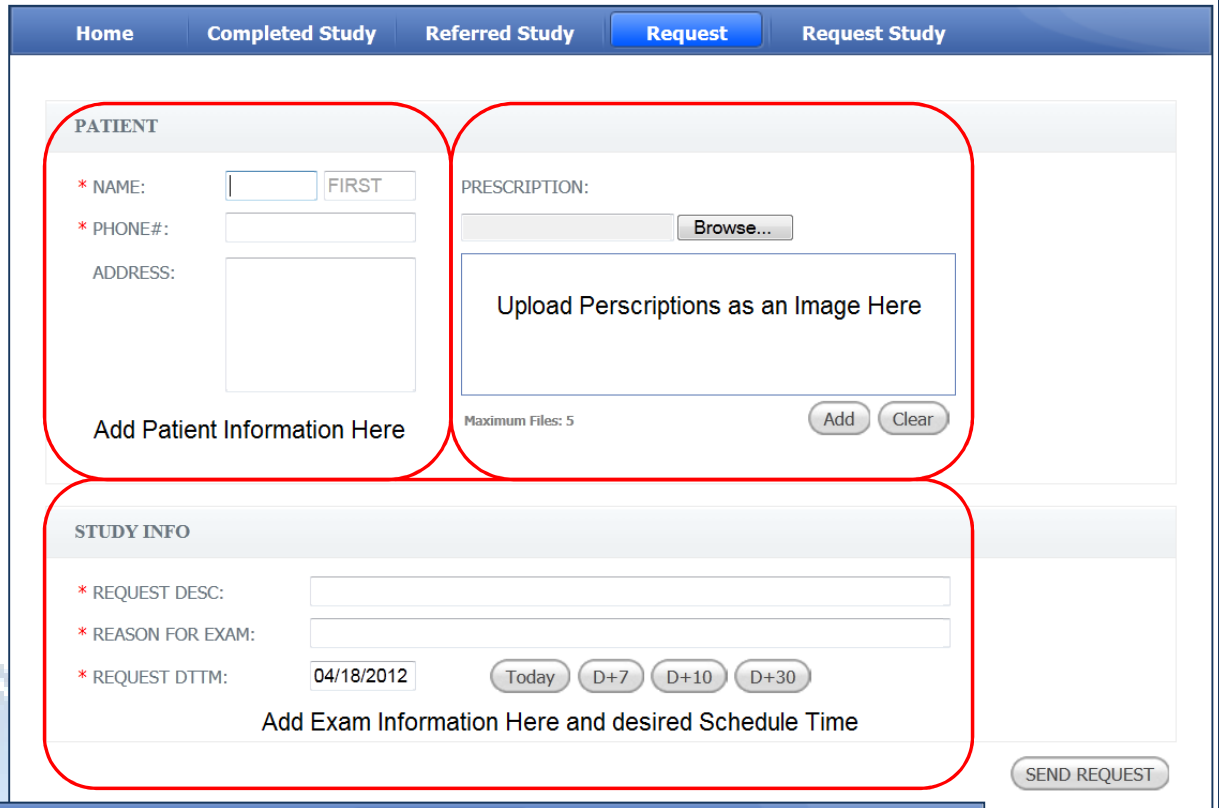| STATUS	ID	PATIENT NAME	SCHEDULED DTTM	MOD	EXAM DESC
Scheduled	0000005	CHEST, HENRY	01/20/2012 08:45	CR	XRAY CHEST 2 V
Arrived	0000005	LUMBAR, SPINE	11/07/2010 00:00	MR	MR L S SPINE WO W GAD
Arrived	0000005	CHEST, HENRY	11/05/2010 00:00	CR	XRAY CHEST 1 VIEW
Arrived	0000004	JONES, TOM	11/02/2010 00:00	CR	XRAY CHEST 2 V
Examining	0000004	SMITH, DOROTHY	11/02/2010 00:00	CR	XRAY ANKLE COMPLETE RIGHT

Status = Progress of Imaging Procedure

- Ordered = The Patient is registered in the RIS, but is not yet Scheduled
- Scheduled = The Patient has an Appointment
- Arrived = The Patient is in the Imaging Facility awaiting their Procedure
- Examining = The Patient is currently undergoing an Imaging Procedure
- Cancelled = The exam has either been replaced with a more accurate order or the patient is no longer planning to have it done
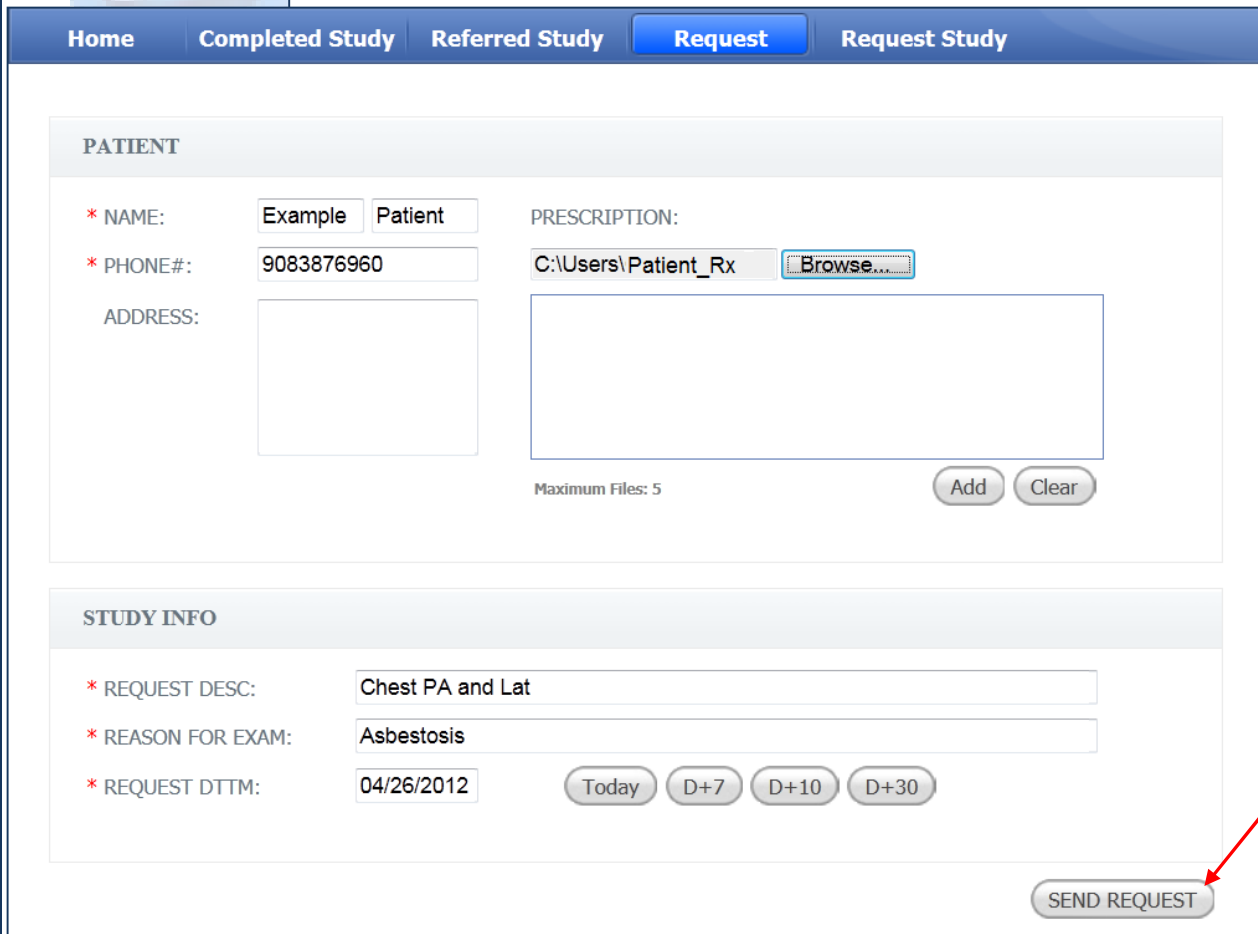
Request List

From here, the Physician or office Staff can request an Appointment for a Patient

Fill in the Required Fields

| Home | Completed Study | Referred Study | **Request** | Request Study |

PATIENT

* NAME: [ ] [FIRST]
* PHONE#: [ ]
ADDRESS: [ ]

Add Patient Information Here

PRESCRIPTION: [ ] [Browse...]

Upload Perscriptions as an Image Here

Maximum Files: 5   [Add] [Clear]

STUDY INFO

* REQUEST DESC: [ ]
* REASON FOR EXAM: [ ]
* REQUEST DTTM: [04/18/2012] [Today] [D+7] [D+10] [D+30]

Add Exam Information Here and desired Schedule Time

[SEND REQUEST]

| Home | Completed Study | Referred Study | **Request** | Request Study |

PATIENT

* NAME: [Example] [Patient]
* PHONE#: [9083876960]
ADDRESS: [ ]

PRESCRIPTION: C:\Users\Patient_Rx [Browse...]

Maximum Files: 5   [Add] [Clear]

STUDY INFO

* REQUEST DESC: [Chest PA and Lat]
* REASON FOR EXAM: [Asbestosis]
* REQUEST DTTM: [04/26/2012] [Today] [D+7] [D+10] [D+30]

[SEND REQUEST]

Then Click "Send Request"

The Appointments will be Scheduled and Confirmed by the Imaging Facility Staff

The patient demographics will be transferred to the Order and Scheduling modules where the data will be double checked and corrected as needed

Uploaded Prescriptions will be used to ensure the Proper Exam is Scheduled

Every effort will be made to honor the Requested Scheduling date according to Appointment and Patient Availability

Requested Study List

This page shows all Exams that have been Requested, but are not yet Scheduled

Finally, Log Off when Finished