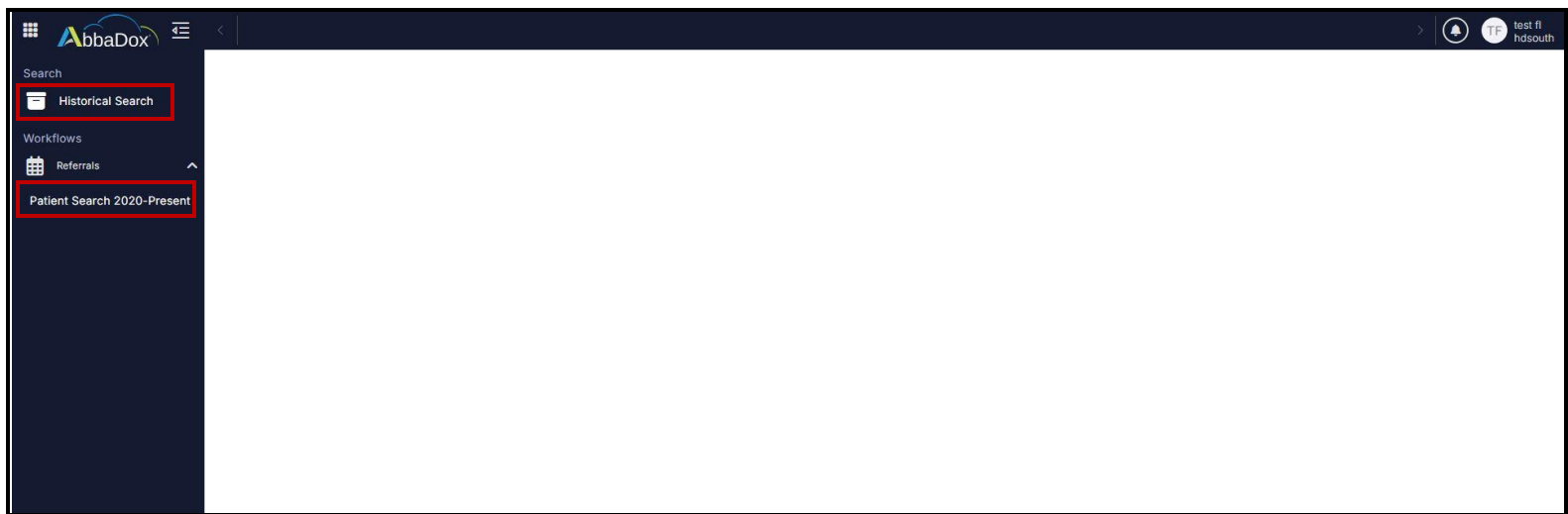


Referring Portal Walkthrough

The updated referring portal now has two total workflows. “Historical Search” and “Patient Search 2020-Present.”

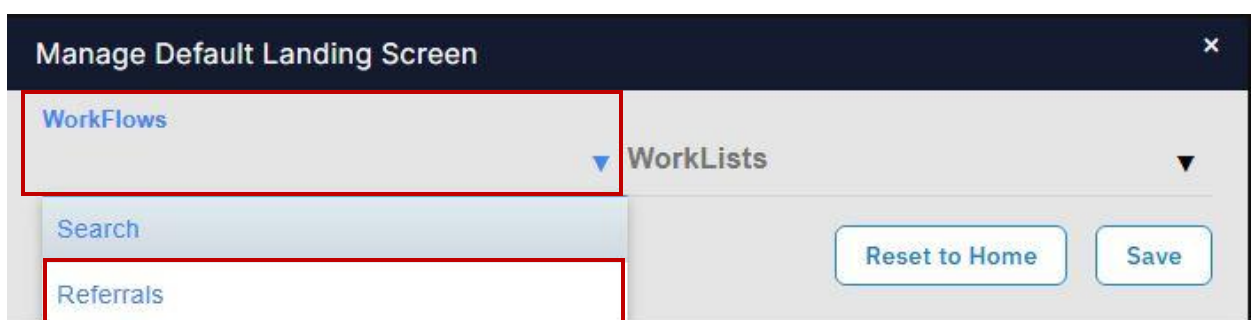


Blank Screen Fix

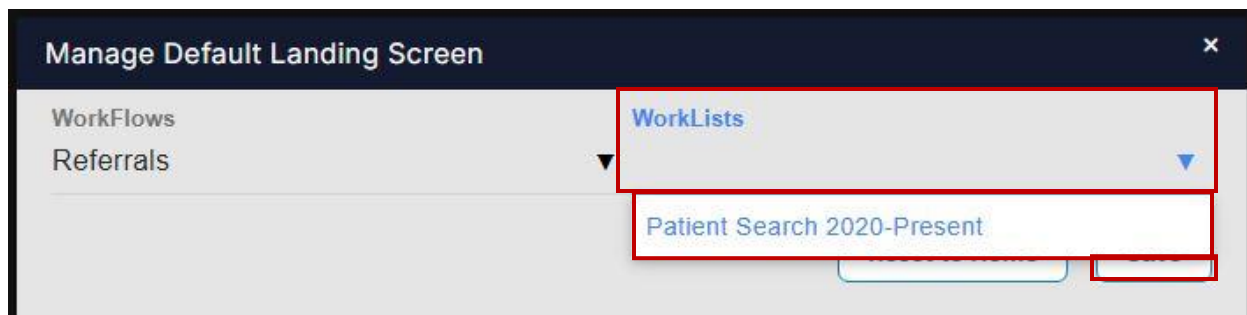
If your login loads blank like the above image, you can fix this by setting your “Manage Default Landing Screen”. To do this, click on the profile in the top right. Then, select “Manage Default Landing Screen.”



First, click on workflows and select “Referrals” from the drop down

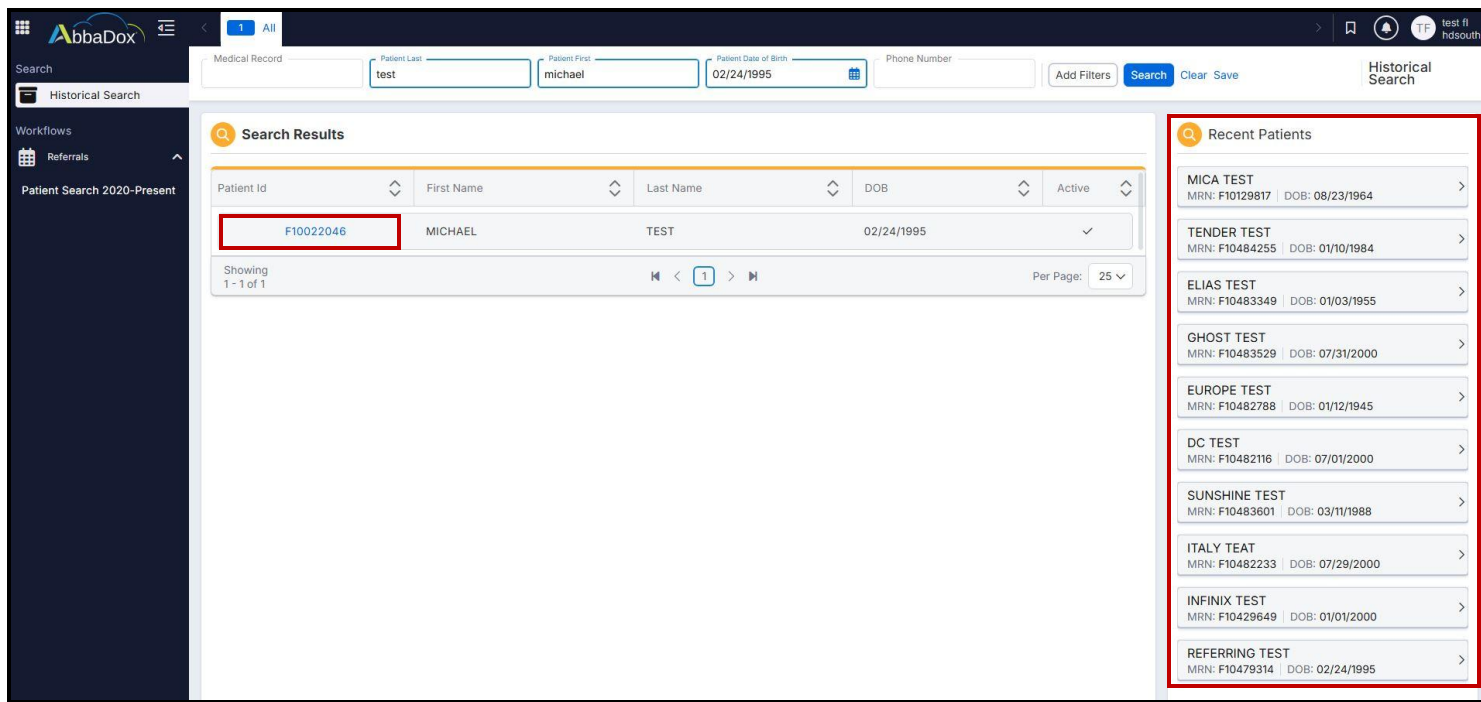


Then, click on “WorkLists” and “Patient Search 2020-Present” from the dropdown, and click “Save.”
Next time you log into the system, it will default to display all patients of the doctors associated with the account.



Historical Search

In the “Historical Search” you must search by date of birth, and full first and last name. This search will pull up any patients that match the search. You can also view your last 10 patients. Click on the blue patient’s ID# to open the patient’s chart.



Click on “All Reports” to bring up all scans the patient has completed. Click “Agree” on the HIPAA notice to quick view the reports. To view the images, check off any of the check boxes and click “DICOM.”

The screenshot shows the AbbaDox Patient Chart interface for Michael Test (F10022046). The top navigation bar includes tabs for Referring Docs, File Uploads, Questionnaire, Tasks, Payments, Billing, NeuroQuant, **Pembroke Pines**, and Casselberry. Below this, a row of location tabs includes Patient Info, Naples, Orlando, Miami, Fort Lauderdale, Lakeland, Boca Raton, Tallahassee, Ormond Beach, Ormond Beach US, and **All Reports** (highlighted with a red box). The left sidebar shows 'Documents & Images' with a search bar and a table of reports. The main content area displays a HIPAA Notice with a background section explaining the use of Protected Healthcare Information (PHI) and a foreground section with terms of use. At the bottom of the notice are 'AGREE' and 'CANCEL' buttons. The right sidebar shows patient information, including MRN F10022046, DOB 02/24/1995, Sex at Birth Male, and Contact Information.

Click on “Merge Physician Viewer” to open the image viewer (pg.12).

The screenshot shows the AbbaDox Patient Chart interface for Michael Test (F10022046). The top navigation bar is similar to the previous screenshot, but the 'All Reports' tab is now highlighted. The left sidebar shows 'Documents & Images' with a search bar and a table of reports. The main content area displays the 'Merge Patient Viewer' and 'Merge Physician Viewer' buttons (highlighted with a red box). Below the buttons, the record details are shown: Record #: F10022046, Name: MICHAEL TEST, DOB: 02/24/1995. The report title is 'MRI LEFT KNEE:'. The history section states 'Knee pain.' The technique section describes the MRI scan: 'Isotropic three dimensionally acquired sagittal proton density and sagittal T2 fat suppressed sequences on the 3.0 Tesla high field Siemens MRI unit with 3D MPR reconstructions in all three planes. This represents the FAST imaging protocol. The entire acquisition time for the examination is roughly 8 minutes. This examination was performed at the Pembroke Pines Stand-Up MRI at 3T facility on July 1, 2020.' The findings section states: 'Assessment of the ACL reveals a severe diffuse chronic sprain with marked thickening of the ligament associated with striated bands of increased signal running from the origin to the insertion. There is superimposed longitudinal interstitial micro-tearing within the substance of the ligament. An intraligamentous ganglion cyst is developing within the proximal fibers of the posterior band. There are a cluster of bone cysts or geodes that have formed at the femoral attachment of the ACL. The anterior tibial spine shows mild bone spurring but there is no'.

Patient Search 2020-present

In the “Patient Search 2020-Present,” you will see all of the patients from the doctors associated with the account. Your patients can be searched by just DOB or the first three of the first and last name. You can also search for any patient by date of birth, and the first three of the first and last name. When you first search for a patient this way in each session you will get the following pop up. Click “I Acknowledge.”

Use Filters Above to Perform a Search

HIPAA Compliance Alert ×

 **HIPAA Compliance Alert**

By proceeding, I acknowledge that I am requesting access to protected health information (PHI) for the purpose of patient care and that my request to access PHI is in compliance with HIPAA regulations and applicable privacy policies.

I certify that I am authorized to access this information as part of continuity of care, emergency treatment, specialist consultation or another form of patient care.

Go Back **I Acknowledge**

Click the  icon to view the report. Click on the  icon to view the image viewer (pg.12).

Appointment Status	Completed Report Status	Date of Service	Patient Name	Patient DOB	Patient Id	Provider	Location	Order ID	Priority	Job Id	
Tech Complete	Reported-Final	9/13/2022 3:00:00 AM	TEST, MICHAEL	02/24/1995	F10022046	TEST, zzzDOCTOR	Fort Lauderdale	BR10015750			  
Tech Complete	Reported-Final	9/13/2022 3:00:00 AM	TEST, MICHAEL	02/24/1995	F10022046	TEST, zzzDOCTOR	Fort Lauderdale	BR10045100			  
Tech Complete	Reported-Final	9/13/2022 3:00:00 AM	TEST, MICHAEL	02/24/1995	F10022046	TEST, zzzDOCTOR	Fort Lauderdale	FL10071946			  
Tech Complete	Reported-Final	9/13/2022 3:00:00 AM	TEST, MICHAEL	02/24/1995	F10022046	TEST, zzzDOCTOR	Fort Lauderdale	NA10037745			  
Tech Complete	Reported-Final	3/19/2022 9:15:00 PM	TEST, MICHAEL	02/24/1995	F10022046	TEST, TEST	Miami	MI10053903			  
Tech Complete	Reported-Final	3/19/2022 9:15:00 PM	TEST, MICHAEL	02/24/1995	F10022046	TEST, TEST	Miami	MI10100166			  
Tech Complete	Reported-Final	3/19/2022 9:15:00 PM	TEST, MICHAEL	02/24/1995	F10022046	TEST, TEST	Miami	P310011386			  
Tech Complete	Reported-Final	3/19/2022 9:15:00 PM	TEST, MICHAEL	02/24/1995	F10022046	TEST, TEST	Miami	MI10053905			  
Tech Complete	Reported-Final	3/19/2022 9:15:00 PM	TEST, MICHAEL	02/24/1995	F10022046	TEST, TEST	Miami	MI10100168			  
Tech Complete		7/1/2020 3:00:00 PM	TEST, MICHAEL	02/24/1995	F10022046	TEST, TEST	Pembroke Pines	P310001273	v2d.12		  

Click the  icon to view the patient's chart.

DOS
MM/DD/YYYY

Patient First Name
mic

Patient Last Name
tes

DOB
02/24/1995

Provider Name

Author Name

Appointment Status

Add Filters

Search

Clear

Save

Patient Search
2020-Present

Patient Chart

Michael Test (F10022046)

Referencing Docs

File Uploads

Questionnaire

Tasks

Payments

Billing

NeuroQuant

Pembroke Pines

Casselberry

Patient Info

Naples

Orlando

Miami

Fort Lauderdale

Lakeland

Boca Raton

Tallahassee

Ormond Beach

Ormond Beach US

All Reports

Documents & Images

Print

DICOM

MR - PEMBROKE PINES 3T (2)

Search Date of Service

7/1/2020 3:00:00 PM

7/1/2020 3:00:00 PM

Author

Oleary Dan

Stromeyer Erik

Status

Signed

Signed

HIPAA NOTICE

BACKGROUND You (the "User") are about to receive access to Protected Healthcare Information (hereafter referred to as "PHI"), as defined in the Health Insurance Portability and Accountability Act of 1996 ("HIPAA"). This HIPAA Notice (the "Notice") is to help Users understand their duties regarding Internet access to this PHI. The entity(ies) that provided medical services to the Patient and/or have custodianship of this PHI are hereafter referred to as the "Practice".

PHI consists of any individually identifiable health information, which includes, but is not limited to, demographic information, medical images, summary images, and radiologist-approved reports. User recognizes that PHI is sensitive and protected by Law and strict HIPAA standards and guidelines that intend to ensure that PHI remains confidential and is used only for providing authorized patient care. All such Users acknowledge and agree to conduct themselves in strict conformity with such Law and HIPAA standards and guidelines governing PHI.

As a healthcare professional, you are required to conduct yourself in strict conformance to all applicable laws and HIPAA regulations governing PHI. Users are required to read and accept this Notice before they will be allowed to access any PHI. Once access is established, Users are required to abide by these obligations. Violation of this Notice may result in legal liability and termination of access.

Therefore, and in consideration of providing access to the Practice's PHI, User fully understands and agrees that:

1. Access to PHI is provided by the Practice for treatment and payment purposes only, as defined by HIPAA, and to enable User to perform legitimate duties as a healthcare professional. User and your practice will not access PHI for any purpose beyond the scope of your legitimate duties as a healthcare professional and will not use or further disclose PHI other than as permitted by this Notice or as required by Law. In furtherance thereof, User agrees that it will only access PHI of patients whose care you are directly involved with, except in such limited circumstances where the scope of your services to the Practice expressly includes certain functions performed for the benefit of the Practice that requires your access to other PHI.

2. A unique and confidential login and password has been arranged by Integrated Document Solutions, Inc. to grant User access to Practice's PHI through the Internet. User agrees not to share, license, lease, or sell their login and password to any other person, entity, or organization. User agrees to safeguard the confidential login and password and accepts responsibility for all activities undertaken with it. Users agree not to attempt to defeat or evade any security or access control device or procedure used in or associated with the Practice's PHI.

AGREE

CANCEL

NEW YORK STATE

DAVID M. TEST

DOB

02/24/1995

Age

30

Sex at Birth

Male

Social Security #

Language

Translator

No

Contact Information

Home #

(561) 665-1541

Cell #

(123) 456-7890

Work Phone #

Address

6080 BOCA COLONY DR

Apt 36A

Boca Raton, FL 33433

Email

mgillan@hmca.com

Primary Contacts

No contacts

Click the  icon to place the patient on our pending list to be scheduled, pre-loaded with the patient's info.

DOS
MM/DD/YYYY

Patient First Name
mic

Patient Last Name
tes

DOB
02/24/1995

Provider Name

Author Name

Appointment Status

Add Filters

Search

Clear

Save

☰ Pane

☰ List

Patient Search
2020-Present

Appointment Status	Completed Report Status	Date of Service	Patient Name	Patient DOB	Patient Id	Provider	Location	Order ID	Priority	Job Id	
Tech Complete	Reported-Final	9/13/2022 3:00:00 AM	TEST, MICHAEL	02/24/1995	F10022046	TEST, zzzDOCTOR	Fort Lauderdale	BR10015750			📅 📅 📅 📅 📅 📅 📅 📅 📅 📅 📅
Tech Complete	Reported-Final	9/13/2022 3:00:00 AM	TEST, MICHAEL	02/24/1995	F10022046	TEST, zzzDOCTOR	Fort Lauderdale	BR10045100			📅 📅 📅 📅 📅 📅 📅 📅 📅 📅 📅
Tech Complete	Reported-Final	9/13/2022 3:00:00 AM	TEST, MICHAEL	02/24/1995	F10022046	TEST, zzzDOCTOR	Fort Lauderdale	FL10071946			📅 📅 📅 📅 📅 📅 📅 📅 📅 📅 📅
Tech Complete	Reported-Final	9/13/2022 3:00:00 AM	TEST, MICHAEL	02/24/1995	F10022046	TEST, zzzDOCTOR	Fort Lauderdale	NA10037745			📅 📅 📅 📅 📅 📅 📅 📅 📅 📅 📅
Tech Complete	Reported-Final	3/19/2022 9:15:00 PM	TEST, MICHAEL	02/24/1995	F10022046	TEST, TEST	Miami	MI10053903			📅 📅 📅 📅 📅 📅 📅 📅 📅 📅 📅
Tech Complete	Reported-Final	3/19/2022 9:15:00 PM	TEST, MICHAEL	02/24/1995	F10022046	TEST, TEST	Miami	MI10100166			📅 📅 📅 📅 📅 📅 📅 📅 📅 📅 📅
Tech Complete	Reported-Final	3/19/2022 9:15:00 PM	TEST, MICHAEL	02/24/1995	F10022046	TEST, TEST	Miami	P310011386			📅 📅 📅 📅 📅 📅 📅 📅 📅 📅 📅
Tech Complete	Reported-Final	3/19/2022 9:15:00 PM	TEST, MICHAEL	02/24/1995	F10022046	TEST, TEST	Miami	MI10053905			📅 📅 📅 📅 📅 📅 📅 📅 📅 📅 📅
Tech Complete	Reported-Final	3/19/2022 9:15:00 PM	TEST, MICHAEL	02/24/1995	F10022046	TEST, TEST	Miami	MI10100168			📅 📅 📅 📅 📅 📅 📅 📅 📅 📅 📅
Tech Complete		7/1/2020 3:00:00 PM	TEST, MICHAEL	02/24/1995	F10022046	TEST, TEST	Pembroke Pines	P310001273	v2d_12		📅 📅 📅 📅 📅 📅 📅 📅 📅 📅 📅

There are two options to place the patient on the pending list. “Detailed Appointment Request,” a four step process to request an appointment (pg.16) and “Quick Appointment Request,” a two step process to request an appointment (pg.19).



Request an Appointment

Please select one of the following appointment scheduling wizards

Detailed Appointment Request

Quick Appointment Request

Filters

Setting filters will help reduce loading speed and make the system smoother and faster. We recommend creating four filters. One filter for final appointments, one filter for open appointments, one filter for no shows, and one filter for all to search for other patients not referred by doctors associated with the account. You can also create any additional filters as needed. The first step to creating a filter is to set the parameters.

Final Results

For final results, the only filter needed is to select “Final” under “Display Only” and click on “Search”.

The screenshot shows the 'Patient Search 2020-Present' interface. At the top, there are input fields for 'Patient First Name', 'Patient Last Name', 'DOB', 'Provider Name', and 'Author Name'. Below these are 'Appointment Status' and 'Display Pending Appointments' (Yes/No). The 'Display Only' dropdown menu is open, showing options: 'Open', 'Final' (highlighted with a red box), and 'Both'. A 'Search' button is also highlighted with a red box. Below the dropdown, a table of results is visible with columns: Completed Report Status, Patient Name, Date of Service, Appointment Status, Pending Reason, Patient DOB, Exam Description, Patient ID, and Actions. The first two rows show 'TEST, INFINIX' for '12/14/2025'.

This will display all appointments for patients associated with a referring doctor attached to the portal with a finalized report for the last 60 days. To save the filter click “Save” and name the filter.

The screenshot shows the 'Patient Search 2020-Present' interface. The 'Display Only' dropdown is set to 'Final'. The 'Search' button is highlighted with a red box. A 'Save' button is also highlighted with a red box. A 'View Name' dialog box is open, showing 'Final' in the input field and a 'Save' button highlighted with a red box. Below the dialog, a table of results is visible with columns: Completed Report Status, Patient Name, Date of Service, Appointment Status, Patient DOB, Exam Description, Patient ID, and Actions. The first three rows show 'Reported-Fi...' for 'TEST, BRIAN', 'TEST, GREEN', and 'TEST, GREEN'.

This will create the filter displayed at the top of the screen.

The screenshot shows the 'Patient Search 2020-Present' interface. The 'Display Only' dropdown is set to 'Final'. The 'Search' button is highlighted with a red box. A 'Final' filter is displayed at the top of the screen. Below the filter, a table of results is visible with columns: Completed Report Status, Patient Name, Date of Service, Appointment Status, Patient DOB, Exam Description, Patient ID, and Actions. The first three rows show 'Reported-Fi...' for 'TEST, BRIAN', 'TEST, GREEN', and 'TEST, GREEN'.

Open Appointments

For open appointments, select “Open” under “Display Only.” Also, check off “Yes” under “Display Pending Appointments” and click on “Search.”

The screenshot shows the AbbaDox Patient Search interface. The top navigation bar includes a search icon, the AbbaDox logo, and a sidebar with options like 'Historical Search', 'Workflows', and 'Referrals'. The main search area has fields for 'Patient First Name', 'Patient Last Name', 'DOB', 'Provider Name', and 'Author Name'. Below these are filters for 'Appointment Status' (set to 'All'), 'Display Pending Appointments' (set to 'Yes'), and 'Display Only' (set to 'Open'). A 'Search' button is highlighted with a red box. The results table below shows columns for 'Completed Report Status', 'Patient Name', 'Date of Service', 'Appointment Status', 'Pending Reason', 'Patient DOB', 'Exam Description', 'Patient ID', and 'Actions'. Two rows are visible: one for 'TEST, BRIAN' with a date of '6/9/2025' and another for 'TEST, GREEN' with a date of '6/7/2025'. A 'Search' button is also highlighted with a red box in the bottom right of the table area.

This will display all appointments for patients associated with a referring doctor attached to the portal not yet finalized on the schedule including pending appointments. To save the filter, click “Save,” and name the filter.

The screenshot shows the AbbaDox Patient Search interface with the 'Save' dialog box open. The dialog box has a 'View Name' field with 'Open' entered and a 'Save' button highlighted with a red box. The background search area shows the same filters as the previous screenshot, but the 'Search' button is now disabled. The results table below shows columns for 'Completed Report Status', 'Patient Name', 'Date of Service', 'Appointment Status', 'Patient DOB', 'Exam Description', 'Patient ID', and 'Actions'. Six rows are visible, including 'TEST, INFINIX', 'TEST, PEANUT', 'TEST, BLUE', and 'TEAT, ITALY'.

This will create the filter displayed at the top of the screen.

The screenshot shows the AbbaDox Patient Search interface with the final filter setup. The top navigation bar includes a search icon, the AbbaDox logo, and a sidebar with options like 'Historical Search', 'Workflows', and 'Referrals'. The main search area has fields for 'Patient First Name', 'Patient Last Name', 'DOB', 'Provider Name', and 'Author Name'. Below these are filters for 'Appointment Status' (set to 'All'), 'Display Pending Appointments' (set to 'Yes'), and 'Display Only' (set to 'Open'). A 'Search' button is highlighted with a red box. The results table below shows columns for 'Completed Report Status', 'Patient Name', 'Date of Service', 'Appointment Status', 'Patient DOB', 'Exam Description', 'Patient ID', and 'Actions'. Two rows are visible: one for 'TEST, BRIAN' with a date of '6/9/2025' and another for 'TEST, GREEN' with a date of '6/7/2025'.

No Shows

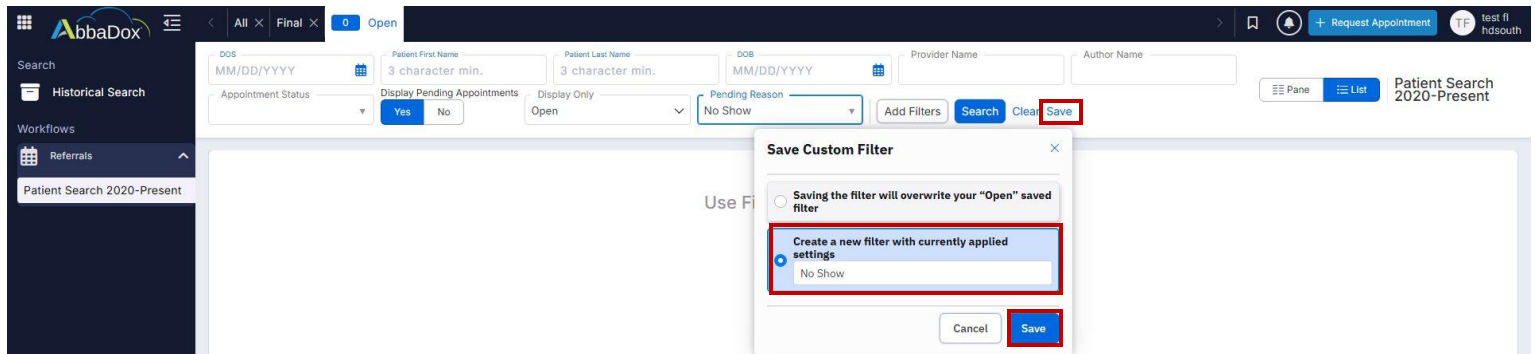
For no shows select “Open” under “Display Only.” Also, check off “Yes,” under “Display Pending Appointments”. The filter of “Pending Reason” needs to be applied by selecting “Add Filters,” and click “Apply.”

The screenshot shows the AbbaDox Patient Search interface. The top navigation bar includes a search icon, a hamburger menu, and a status bar with 'All', 'Final', and '136 Open'. The search filters section includes fields for 'DOS' (MM/DD/YYYY), 'Patient First Name' (3 character min.), 'Patient Last Name' (3 character min.), 'DOB' (MM/DD/YYYY), 'Provider Name', and 'Author Name'. The 'Appointment Status' dropdown is set to 'Open'. The 'Display Pending Appointments' dropdown is set to 'Yes'. The 'Display Only' dropdown is set to 'Open'. The 'Add Filters' button is highlighted. The 'Search' button is also visible. The 'Patient Search 2020-Present' filter is active. The main table displays patient records with columns: Completed Report Status, Patient Name, Date of Service, Work Type Description, Exam description, Pending Reason, Patient DOB, Exam Description, Patient Id, and Actions. The 'Pending Reason' filter is applied, showing a list of reasons: Pending Reason, Completed Report Status, Last Modified On, Priority, and MRN. The 'Apply' button is highlighted.

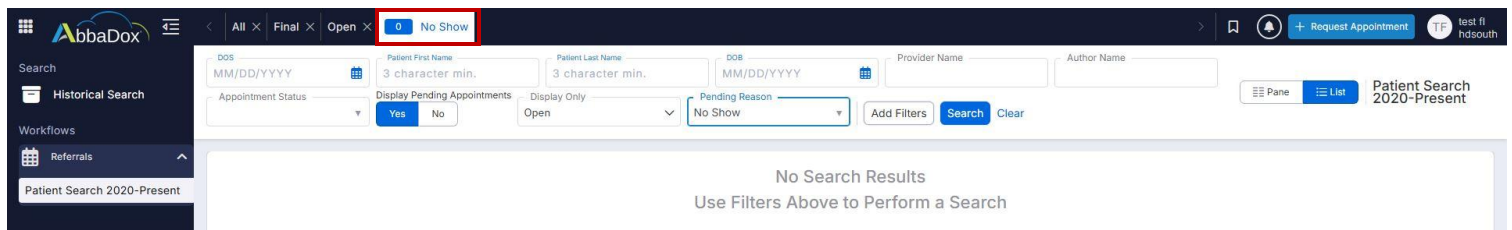
This will display the “Pending Reason” filter. From the dropdown select “No show” and click on “Search.”

The screenshot shows the AbbaDox Patient Search interface with the 'Pending Reason' filter applied. The 'Pending Reason' dropdown is set to 'No Show'. The 'Search' button is highlighted. The main table displays patient records with columns: Completed Report Status, Patient Name, Date of Service, Appointment Status, Patient DOB, Exam Description, Patient Id, and Actions. The 'Appointment Status' column shows 'New' for most records. The 'Search' button is highlighted.

This will display all appointments for patients associated with a referring doctor attached to the portal that have no showed to their appointment. When creating a filter from an already customized filter, it will give you the option to update the filter or create a new one. To save the filter click, “save,” then check off “Create a new filter with currently applied settings”, name the filter and click “Save.”

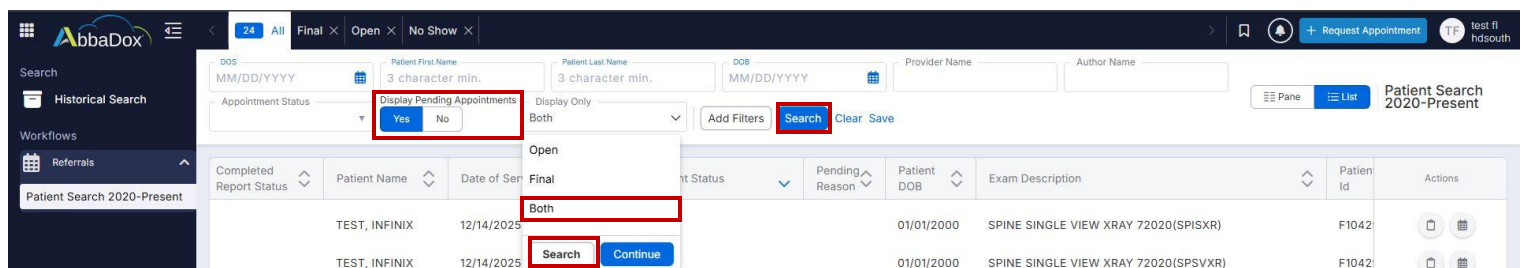


This will create the filter displayed at the top of the screen.



All Patient Search

For all patients, select “Both” under “Display Only.” Also, check off “Yes” under “Display Pending Appointments,” and Click on “Search.”



This will display all appointments for patients associated with a referring doctor attached to the portal for both a finalized report for the last 60 days and not yet finalized on the schedule including pending appointments. To save the filter, click “Save,” and name the filter.

The screenshot shows the AbbaDox Patient Search interface. The top navigation bar includes the AbbaDox logo, a search bar, and a 'Patient Search 2020-Present' button. The main search area contains fields for Patient First Name, Patient Last Name, DOB, Appointment Status, and Display Pending Appointments. The 'Save' button is highlighted in a red box. Below the search area, a table displays patient information, including Patient Name, Date of Service, and Appointment Status. A 'View Name' dialog box is open, showing the text 'Outside patient' and a 'Save' button.

This will create the filter displayed at the top of the screen. In order to search for an outside patient you must enter the full date of birth and the first three of the first and last name.

The screenshot shows the AbbaDox Patient Search interface with the 'Outside patients' filter highlighted in a red box. The top navigation bar includes the AbbaDox logo, a search bar, and a 'Patient Search 2020-Present' button. The main search area contains fields for Patient First Name, Patient Last Name, DOB, Appointment Status, and Display Pending Appointments. The 'Outside patients' filter is highlighted in a red box. Below the search area, a table displays patient information, including Patient Name, Date of Service, and Appointment Status.

DICOM Image Viewer

Once the DICOM button is pressed, the image viewer will open. The bottom left will show all procedures for the patient. All selected procedures will show the sequences in the main viewer. You can use the tools in the toolbars above the sequences to edit how you view all of the sequences. Click the  icon to send the images via email with a code.



EMAIL TO

NAME

REASON

ALLOW

DOWNLOAD

ATTACHED STUDIES (1)

Modality All

☒

01-Jul-2020 4:11:48 PM ACC#: BR10218755

LUMBAR SPINE MRI 72148

☐ SELECT ALL OTHER STUDIES

☒

01-Jul-2020 3:46:10 PM ACC#: BR10218749

MR

KNEE LEFT MRI 73721

SEND

CANCEL

Once clicked, a pop up will appear to email the selected studies. To select an additional study, select the check box or check off "SELECT ALL OTHER STUDIES." Type in the intended email under "EMAIL TO" (you can only send to one email at a time). Under "NAME" type the patient's name. Under "REASON" type the procedures being sent. Then click "SEND". Once sent, a link will be sent to the email and a pop up with the pin code will appear. You must give the one time pin code to the recipient so they can view the images.

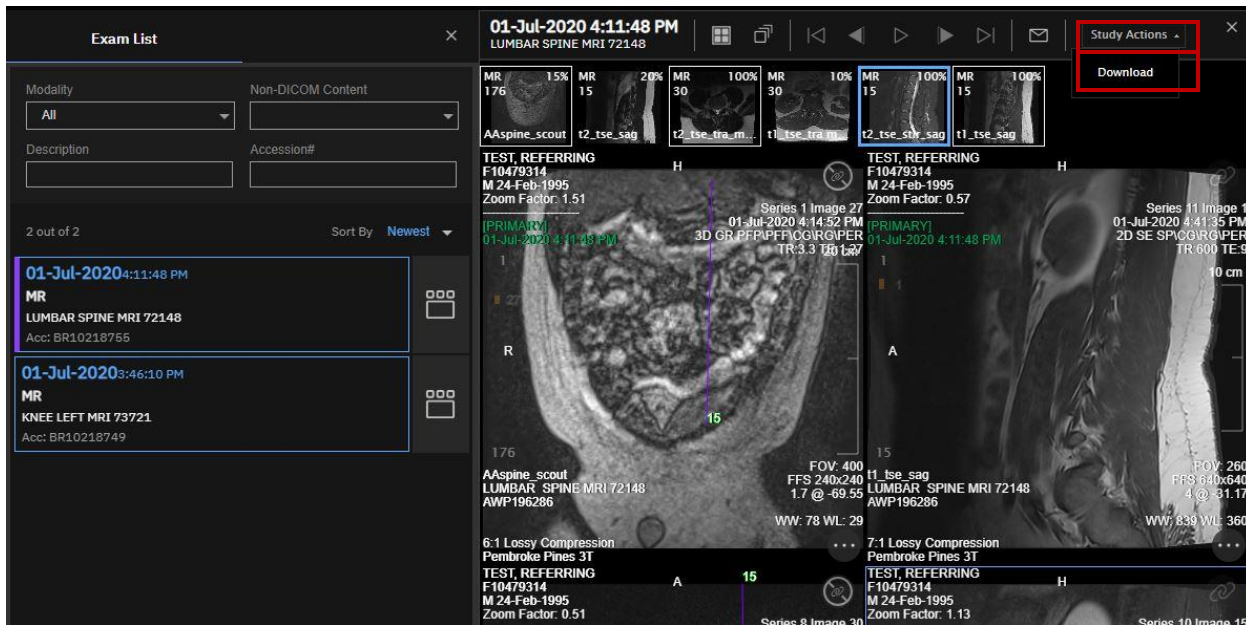
PIN Code

X

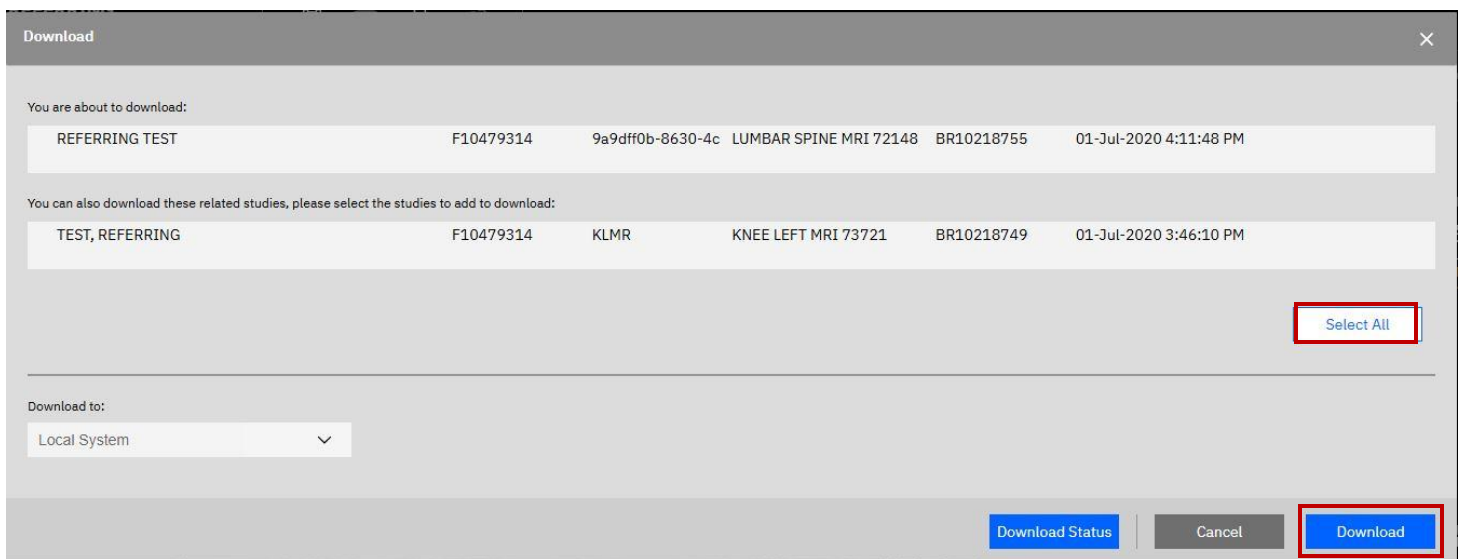
Please provide the following PIN code to the recipient. The recipient will be required to enter the PIN code to view the study.

705691

In order to download the images select “Study Actions,” then select “Download.”



In this pop up, select the additional procedures you would like to download and/or click “Select All,” then click “Download.”



In the next pop up click “Apply All,” fill in any data changes and click “Confirm,” or click “Confirm All” then “Submit.”

Patient Name

REFERRING TEST

Patient ID

F10479314

Study ID

9a9df0b-8630-4c

Description

LUMBAR SPINE MRI 72148

Accession #

BR10218755

Study Date Time

01-Jul-2020 4:11:48 PM

QC

TEST, REFERRING

F10479314

KLMR

KNEE LEFT MRI 73721

BR10218749

01-Jul-2020 3:46:10 PM

☐ Copy patient attributes to related studies

Patient / Study Information

Current Value

REFERRING

First Name

Middle Name

Last Name

Prefix

Suffix

Patient Id

Issuer of Patient ID

Study ID

Study Description

Accession No.

TEST

Home

9a9df0b-8630-4c

LUMBAR SPINE MRI 72148

BR10218755

Undo All

→

→

→

→

→

→

→

→

→

→

→

New Value

REFERRING

TEST

F10479314

Home

9a9df0b-8630-4c

LUMBAR SPINE MRI 72148

BR10218755

Please confirm your New Value

Confirm

Confirm All

Cancel

Submit

Download Status

Submitted

All Dates

Refresh

Patient	Description	Size (MB)	Destination	Status	Reason of Failure	Updated
REFERRING TEST	LUMBAR SPINE MRI 72148	37.4	Local System	Ready		24-Jul-2025 4:18:46 PM
TEST, REFERRING	KNEE LEFT MRI 73721	156.4	Local System	Ready		24-Jul-2025 4:20:06 PM
	CERVICAL SPINE MRI 72141	75.7	Local System	Expired		24-Jul-2025 2:44:20 PM
	BRAIN MRI 70551	103	Local System	Expired		24-Jul-2025 2:44:50 PM
	THORACIC SPINE MRI 72146	74.3	Local System	Expired		24-Jul-2025 2:45:10 PM
	KNEE RIGHT MRI 73721	67.6	Local System	Expired		24-Jul-2025 12:27:29 PM
	KNEE RIGHT MRI 73721	67.6	Local System	Expired		24-Jul-2025 12:26:19 PM
	LUMBAR SPINE MRI 72148	40.5	Local System	Expired		24-Jul-2025 12:26:29 PM
	LUMBAR SPINE MRI 72148	24.7	Local System	Expired		24-Jul-2025 9:42:23 AM
	LUMBAR SPINE MRI 72148	58.2	Local System	Expired		23-Jul-2025 5:01:33 PM
	LUMBAR SPINE MRI 72148	58.2	Local System	Expired		23-Jul-2025 5:00:33 PM
	CERVICAL SPINE MRI 72141	32.6	Local System	Expired		23-Jul-2025 5:00:23 PM
	CERVICAL SPINE W/WO CONTRAST MRI 72141	82.8	Local System	Expired		22-Jul-2025 4:41:27 PM
	LUMBAR SPINE W/WO CONTRAST MRI 72141	70.1	Local System	Expired		22-Jul-2025 4:39:27 PM
	CERVICAL SPINE MRI 72141	70.7	Local System	Expired		21-Jul-2025 5:11:11 PM

< Prev 1 2 Next >

Download

Close

This will trigger a pop up with the statuses of all studies that have been downloaded. Click “Close” once the status says “Ready.”

Then double click the study, and click “Download.”

Download Packages

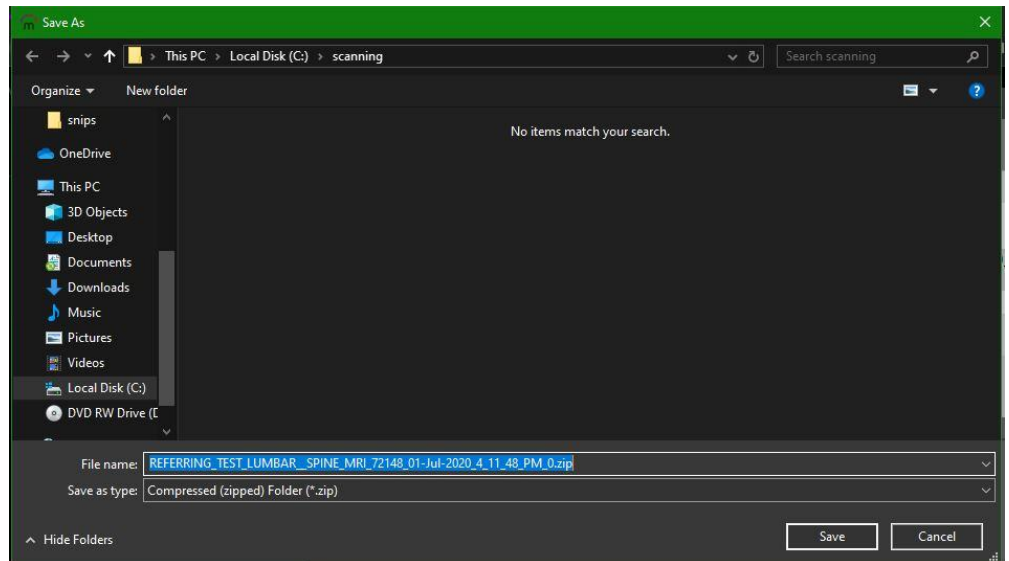
Name	Size (MB)	Status
HA_MERGE_UV\18099\packages\REFERRING_TEST_LUMBAR__SPINE_MRI_72148_01-Jul-2020_4_11_48_PM_0.zip	37.4	

Close

Back

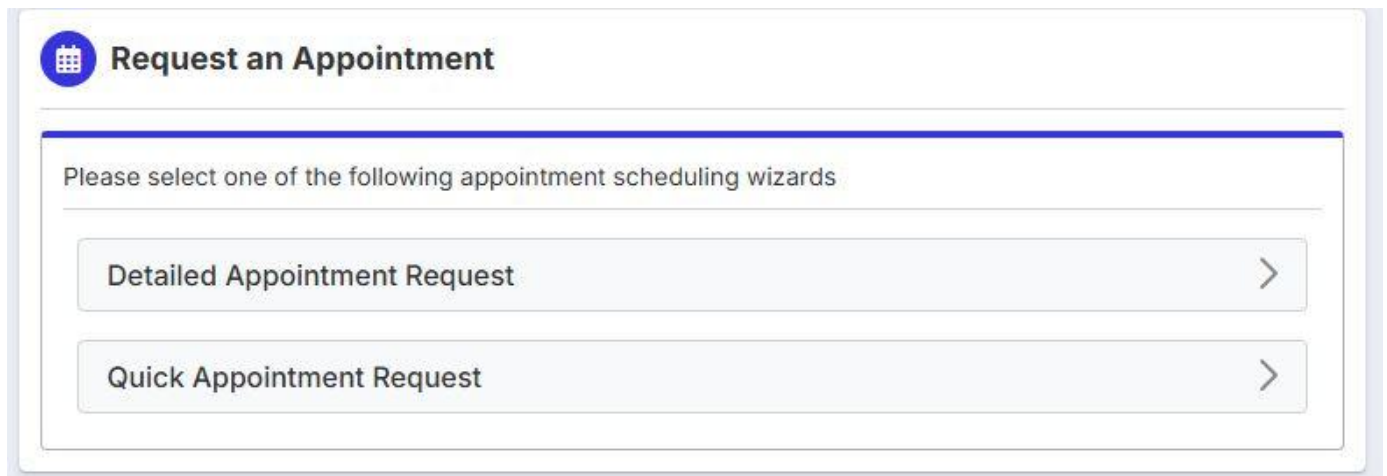
Download

Select the location to save the zip file to your computer, USB, or DISK.



Request appointment

There are two ways to request an appointment “Detailed Appointment Request,” and “Quick Appointment Request.”



Request an Appointment

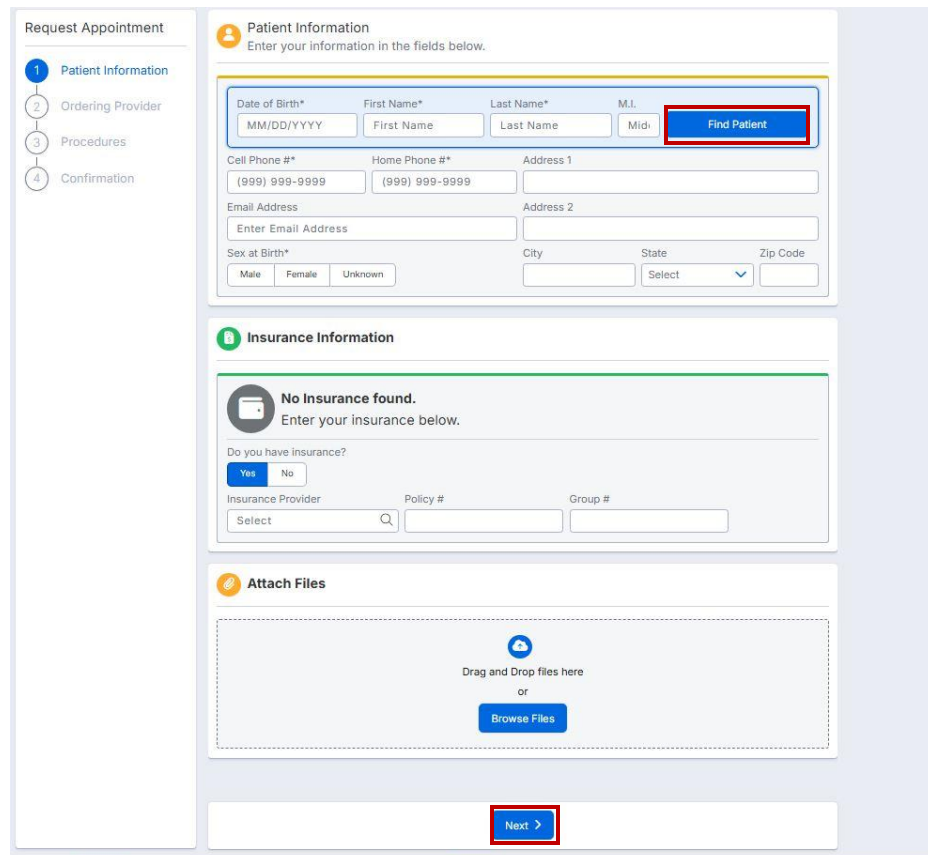
Please select one of the following appointment scheduling wizards

- Detailed Appointment Request >
- Quick Appointment Request >

Detailed Appointment Request

The Detailed Appointment Request is a four step process to request an appointment.

Step one, enter a previous patient's info and hit “Find Patient,” or enter a new patient's info. Add the insurance info if applicable and attach any documents that are needed. For example; clinical notes, clearance documents, or an additional RX (a RX is automatically created at the end of the appointment request with an electronic signature). When done, click Next.



Request Appointment

- 1 Patient Information
- 2 Ordering Provider
- 3 Procedures
- 4 Confirmation

Patient Information
Enter your information in the fields below.

Date of Birth* MM/DD/YYYY First Name* Last Name* M.I. Mid. **Find Patient**

Cell Phone #* (999) 999-9999 Home Phone #* (999) 999-9999 Address 1

Email Address Enter Email Address Address 2

Sex at Birth* Male Female Unknown City State Zip Code

Insurance Information

No Insurance found.
Enter your insurance below.

Do you have insurance?
Yes No

Insurance Provider Policy # Group #

Attach Files

Drag and Drop files here
or
Browse Files

Next >

Step two, select the referring physician that is referring the patient and click “Add.” Add any comments applicable. Then click “Next.”

Request Appointment

✓ Patient Information

2 Ordering Provider

3 Procedures

4 Confirmation

Referring Provider

Press "Add" after selecting Referring Physician

	Name	Phone	Address	City
☐	TEST TEST	(134) 567-8900	123 TEST DRIVE	TEST
☒	TEST TEST	(123) 465-7980	123 TEST DR	ORMOND BEACH
☐	TEST TEST	(124) 567-9800	123 BEACH DR	ORMOND BEACH
☐	TEST TEST	(125) 678-9033	90876 TEST BLVD	TEST

Showing 1 - 4 of 4

Per Page: 5

Add

Add Comment

Add a comment along with your appointment request

Recipient

Comment to prescription & center

Comment

< Back

Next >

Step three, select the diagnosis if applicable and click “Add.” Select the type of scan; MRI or X-ray, then search the procedure(s) and click “Add.” Once the procedures are selected, any location that performs the scans listed above will allow you to select a location. Then click “Next.”

Request Appointment

✓ Patient Information

✓ Ordering Provider

3 Procedures

4 Confirmation

Diagnosis

Press "Add" after selecting Procedure

Diagnosis

Search Diagnosis

Onset Date

MM/DD/YYYY

+ Add

Request Appointment

1. Services/Procedures

Select the procedure type and use the procedure lookup field to add your appointment

Type

Procedure

+ Add

2. Locations

Search or select a location below

Please select a service.

< Back

Next >

Step four, confirm all the information is correct, and click “Submit Request.” This will trigger a pop up to enter the account’s password and then click “Next.”

Referring

Referring Rx

Password

Please enter the referring physician RX password

Cancel Next

Once the password is entered, an RX and a map to the location will generate, and the patient will be added to our pending list to be scheduled.

NPI: 12345678903 TEST TEST

123 TEST DR, ORMOND BEACH, FL 32174
TEL: (123) 456-7890 FAX: (123) 456-7891

PATIENT NAME: MICHAEL TEST
HOME PHONE #: (561) 665-1541
MOBILE PHONE #: (123) 456-7890

DOS: 02/24/1995
DATE: 7/24/2025

LSMR - LUMBAR SPINE MRI 72148 (LSMR)

THIS DOCUMENT HAS BEEN ELECTRONICALLY SIGNED BY
TEST TEST

Location Information

Organization: StandUp MRI
Name: Stand-Up MRI Boca Raton, INC
Address: 9080 Kimberly Blvd Suite 14, Boca Raton, FL
Phone: 561-470-1890

Directions

A 9080 Boca Colony Dr, Boca Raton, FL 33433
6.0 mi. About 13 mins

1. Head south on Boca Colony Dr
20 ft
Restricted usage road

2. Turn left to stay on Boca Colony Dr
151 ft
Restricted usage road

Map showing location and directions.

Request Appointment

Confirmation

Confirm the details of your appointment request before submission.

Patient Information

First Name MICHAEL	Last Name TEST	Email mgillan@hmca.com	Address 6080 BOCA COLONY DR Apt 36A, Boca Raton, Florida, 33433
Cell Phone (123) 456-7890	Home Phone (561) 665-1541		

Insurance Provider

Primary

Name
UNITED HEALTHCARE STRAIGHT OR CHOICE-UHC CHOICE

Policy #
3254524

Group #
--

Attachments

F10359572.pdf

Referring Physician

Physician Name TEST TEST,	Phone (123) 465-7980	Location 123 TEST DR, ORMOND BEACH, FL, 32174
------------------------------	-------------------------	---

Comments

No comments added

Diagnosis

No diagnosis added

Visit Details

Arrival	Location
Date of Service To be determined	Arrival Time Any
	Office Name Stand-Up MRI Boca Raton, INC
	Address 9080 Kimberly Blvd Suite 14 Boca Raton, FL
	Phone 561-470-1890

< Back Submit Request

Quick Appointment Request

The Quick Appointment Request is a two step process to request an appointment.

Step one, enter a previous patient's info and hit "Find Patient," or enter a new patient's info. Select the referring physician that is referring the patient and click "Add." Attach any documents that are needed. For example; clinical notes, clearance documents, or an additional RX (a RX is automatically created at the end of the appointment request with an electronic signature). Select the diagnosis if applicable, and click "Add." Select the type of scan; MRI or X-ray then search the procedure(s), and click "Add." Once the procedures are selected, any location that performs the scans listed above will allow you to select a location. Then click "Next."

The screenshot displays the 'Request Appointment' form with the following sections and highlighted elements:

- 1. Patient Information:** Includes fields for Date of Birth, First Name, Last Name, M.I., and a red-bordered 'Find Patient' button. Below are fields for Cell Phone, Home Phone, Email Address, and Address (with sub-fields for Address 1, Address 2, and Address 3). There are also dropdowns for Sex at Birth, City, State, and Zip Code.
- 2. Referring Provider:** A table with columns for Name, Phone, Address, and City. It lists four providers with placeholder names like 'TEST TEST'. A red-bordered 'Add' button is at the bottom right.
- 3. Attach Files:** A dashed box with a 'Drag and Drop files here' instruction and a red-bordered 'Browse Files' button.
- 4. Diagnosis:** Includes a 'Diagnosis' field with a search icon, a 'Search Diagnosis' button, and a red-bordered 'Add' button. A 'Create Date' field with a date picker is also present.
- 5. Request Appointment:**
 - 1. Services/Procedures:** Features a 'Type' dropdown, a 'Procedure' search field, and a red-bordered 'Add' button.
 - 2. Locations:** A large blue area with a red-bordered box on the left labeled 'Please select a service'.
 - 3. Schedule:** A section for selecting the first available appointment slot, with a note to 'Please add a procedure and select a location above'.

A red-bordered 'Next >' button is located at the bottom of the form.

Step two, confirm all the information is correct and click “Submit Request.” This will trigger a pop up to enter the account’s password, and then click “Next.”

Referring

Referring Rx

Password

Please enter the referring physician RX password

CancelNext

Once the password is entered, a RX and a map to the location will generate and the patient will be added to our pending list to be scheduled.

NPI: 12345678903

TEST TEST

123 TEST DR, ORMOND BEACH, FL 32174

Tel: (123) 456 7890 Fax: (123) 456 7891

PATIENT NAME: MICHAEL TEST

DOB: 02/24/1995

HOME PHONE #: (561) 665-1541

DATE: 7/24/2025

MOBILE PHONE #: (123) 456-7890

LSMR - LUMBAR SPINE MRI 72148 (LSMR)

THIS DOCUMENT HAS BEEN ELECTRONICALLY SIGNED BY

TEST TEST

Location Information

Organization: StandUp MRI

Name: Stand Up MRI Boca Raton, INC

Address: 9080 Kimberly Blvd Suite 14, Boca Raton, FL 33433

Phone: 561-470-1890

Directions

6080 Boca Colony Dr, Boca Raton, FL 33433

6.0 mi. About 13 mins

1. Head south on Boca Colony Dr 20 ft

2. Turn left to stay on Boca Colony Dr 151 ft

Map

Request Appointment

Summary

Confirmation

Confirmation

Confirm the details of your appointment request before submission.

Patient Information

First Name

Michael

Last Name

TEST

Email

mgillan@hmca.com

Address

6080 BOCA COLONY DR
Apt 36A,
Boca Raton, Florida,
33433

Referring Physician

Physician Name

TEST TEST,

Phone

(123) 465-7980

Location

123 TEST DR,
ORMOND BEACH, FL, 32174

Attachments

No attachments added

Diagnosis

No diagnosis added

Visit Details

Arrival

Date of Service

To be determined

Arrival Time

Any

Location

Office Name

Stand-Up MRI Boca Raton, INC

Address

9080 Kimberly Blvd Suite 14
Boca Raton, FL

Phone

561-470-1890

Modality

Services/Procedures

Body Position

MR

LUMBAR SPINE MRI 72148 (LSMR)

Back

Submit Request