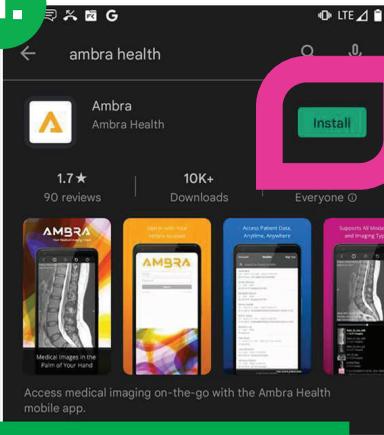


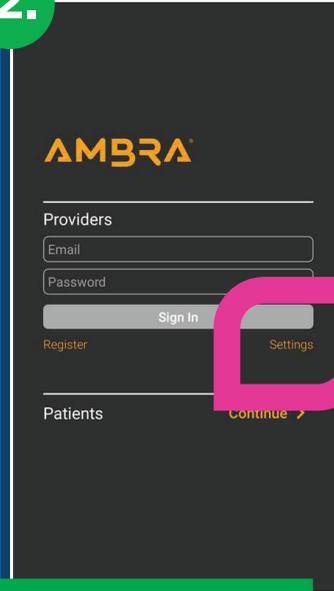
Ambra Mobile App - Android

1.



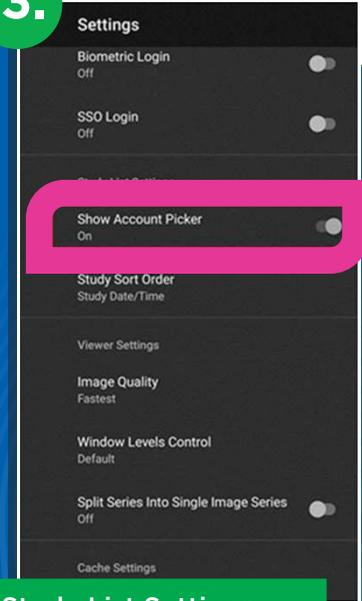
Open App Store for mobile device and install Ambra Health App

2.



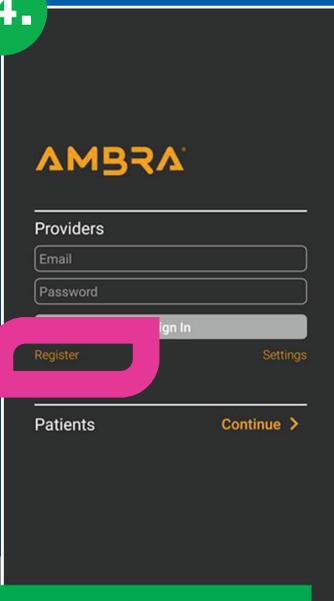
Select Settings

3.



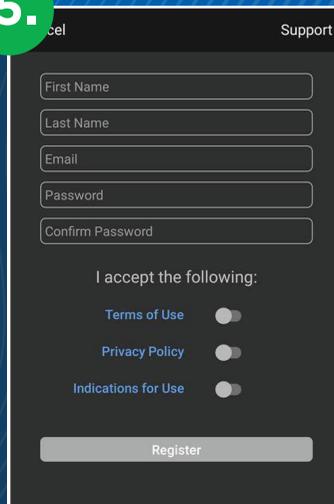
Study List Settings

4.



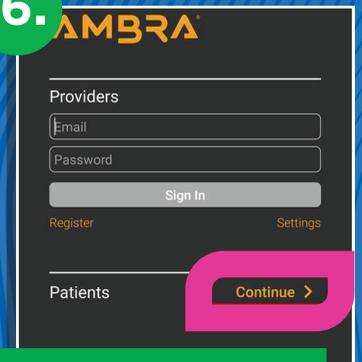
Select Register

5.



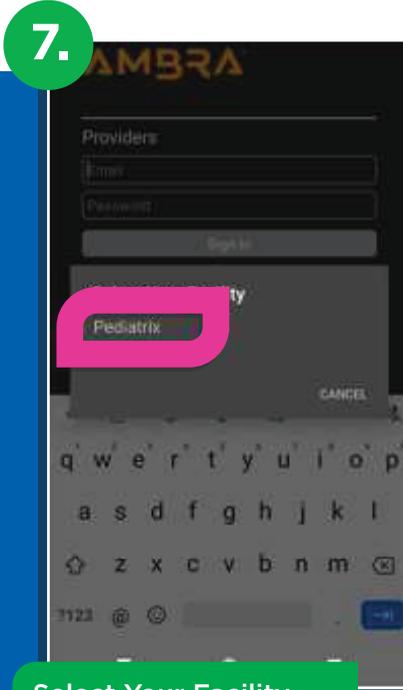
Register using the same information you registered with at your doctor's office (Exact spelling and email) (must match exactly for you to be able to view images)

6.

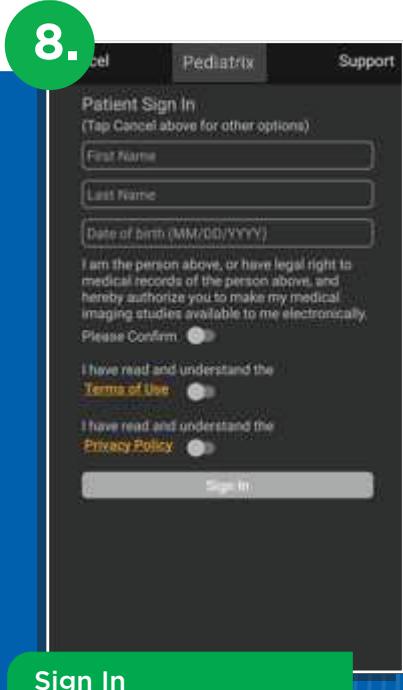


Once you have registered - Select Patients Continue

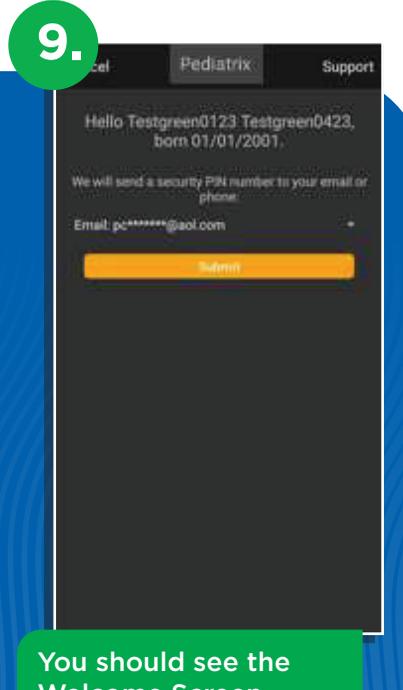
Ambra Mobile App - Android



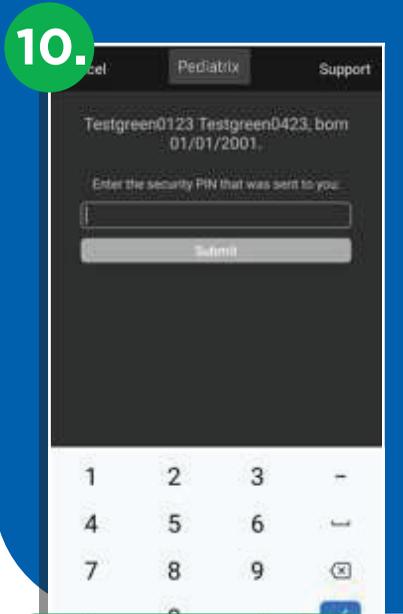
7. Select Your Facility



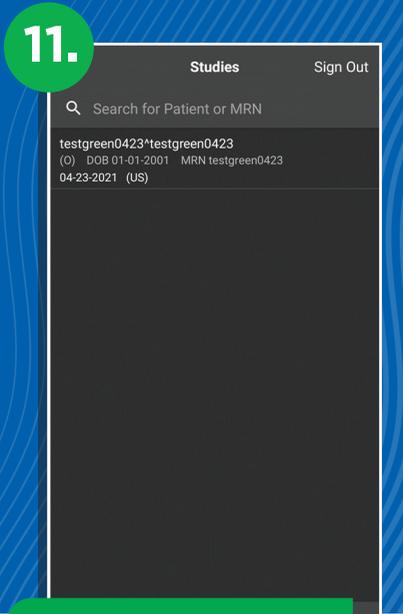
8. Sign In
(See troubleshooting tips)



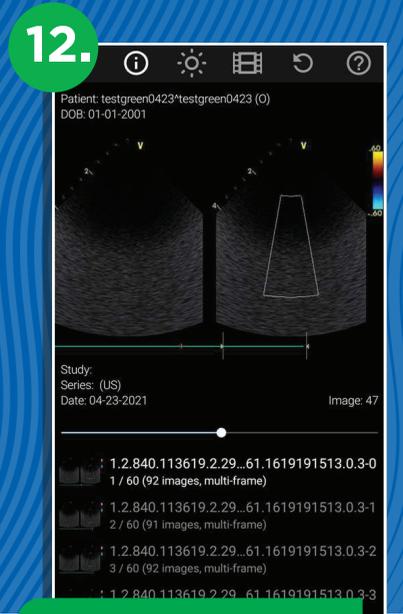
9. You should see the Welcome Screen - Click Submit



10. Go to your email to retrieve PIN and input - Click Submit



11. Studies List - Click on Date of Service you would like to view



12. Navigate through the list below the Viewer to navigate through your images.

Ambra Mobile App - Android



Troubleshooting Tips

- Ambra requires the slash symbols in the Date of Birth field example: 01/01/2000.
- See in this example (right) while the Date of birth field is selected there is no “Symbols button” “!#1” on the numeric keyboard that pops up.
- To get around this, type in the “Last Name” Field, this will give you the option to select the symbols button “!#1” then the slash button “/”.

Step 1

Touch the field in “Last Name” now you can select the symbols button this: “!#1”.

Step 2

Type your date of birth with slashes example: “01/01/2000”.

Step 3

Select and Cut the Date of Birth.

Step 4

Paste the Date of Birth into the Date of Birth Field. (The 3rd box).

Step 5

Enter in your First and Last Name exactly as your doctor has your name spelled, select “Please confirm”, and accept the terms, then you should be able to log in.

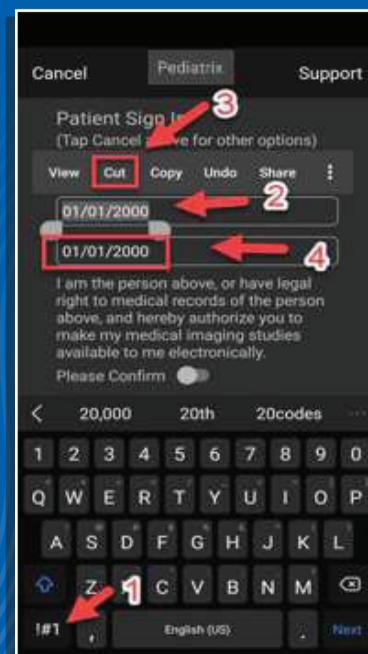


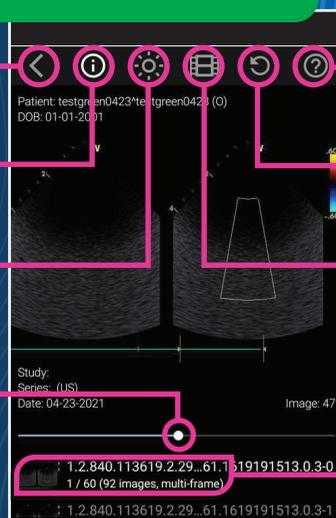
IMAGE NAVIGATION

Go back to the worklist

Show or hide overlay

Adjust brightness of the image

Scroll between different images



App guidance

Reset to original image

Toggle cine mode of multi-frame series

Navigate to another series