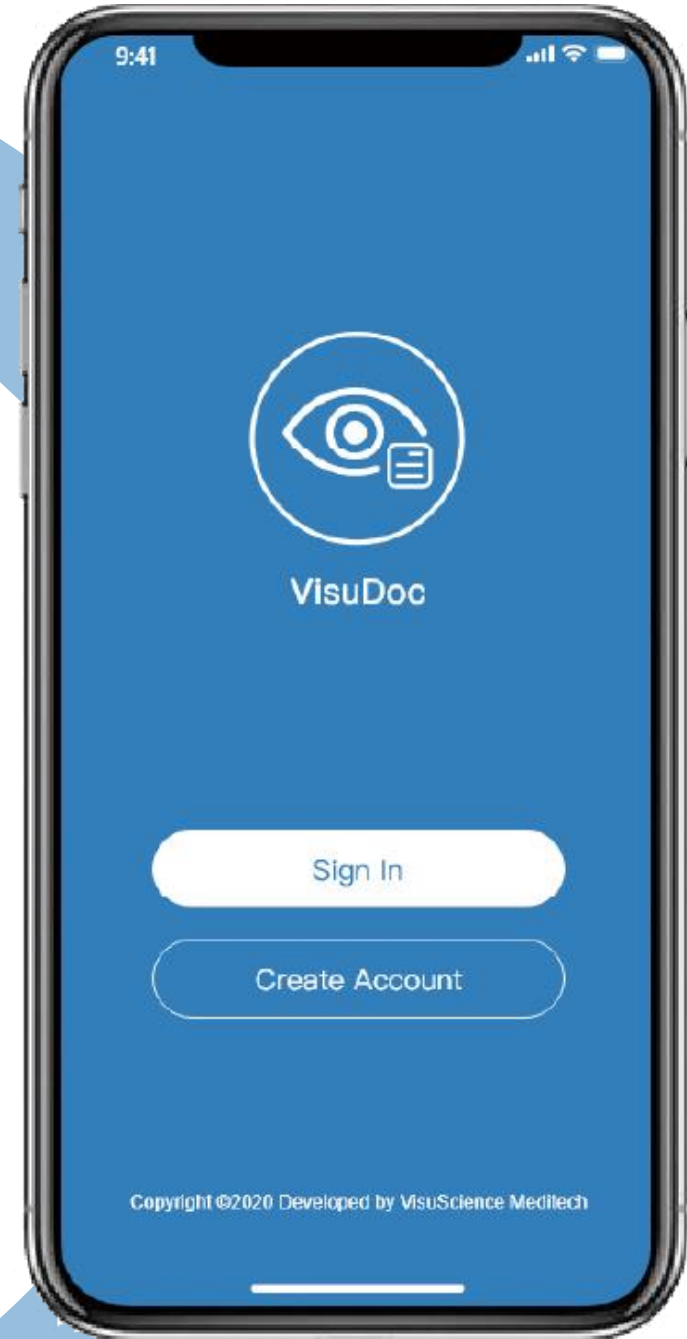


# VisuDoc Quick User Guide

**VisuDoc™**

Ophthalmic Case Management App





## Installation of PC database







- Save the VisuDoc PC file on desktop

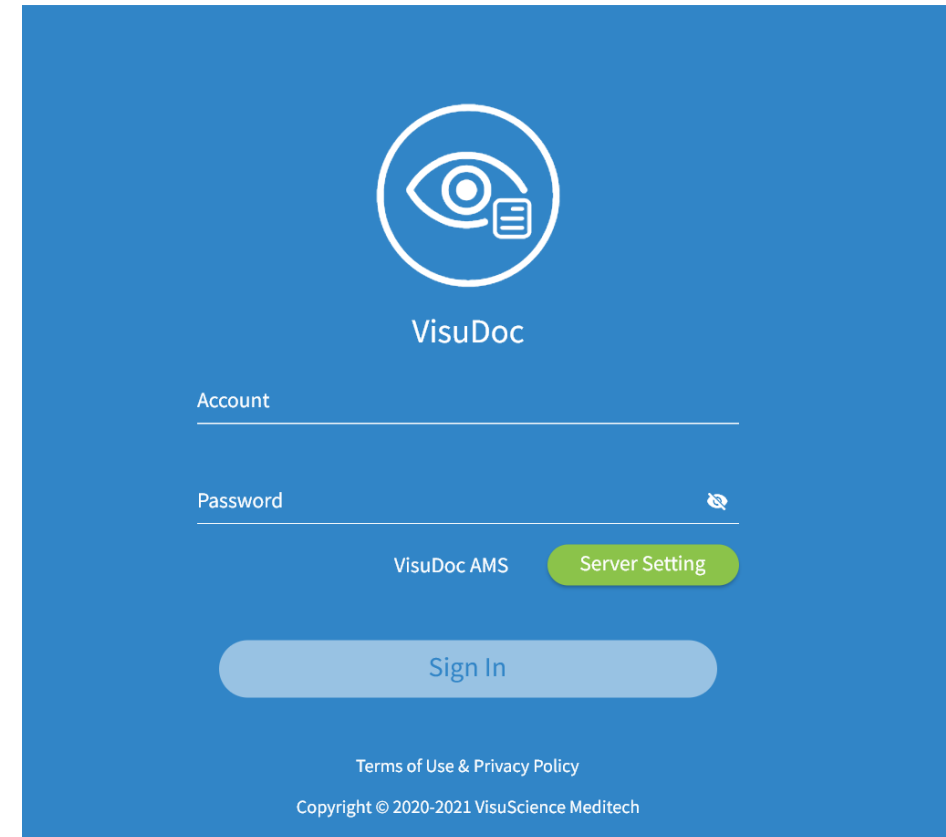


- Decompress the file on desired folder

# Start VisuDoc PC

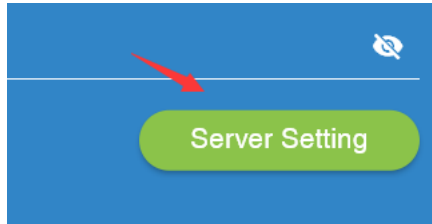
1. Click VisuDoc.exe to open VisuDoc PC version

 uni_image_compress_plugin.dll	202:
 uni_process_finder_plugin.dll	202:
 url_launcher_windows_plugin.dll	202:
 <b>VisuDoc</b> 	202:
 vs-app	202:



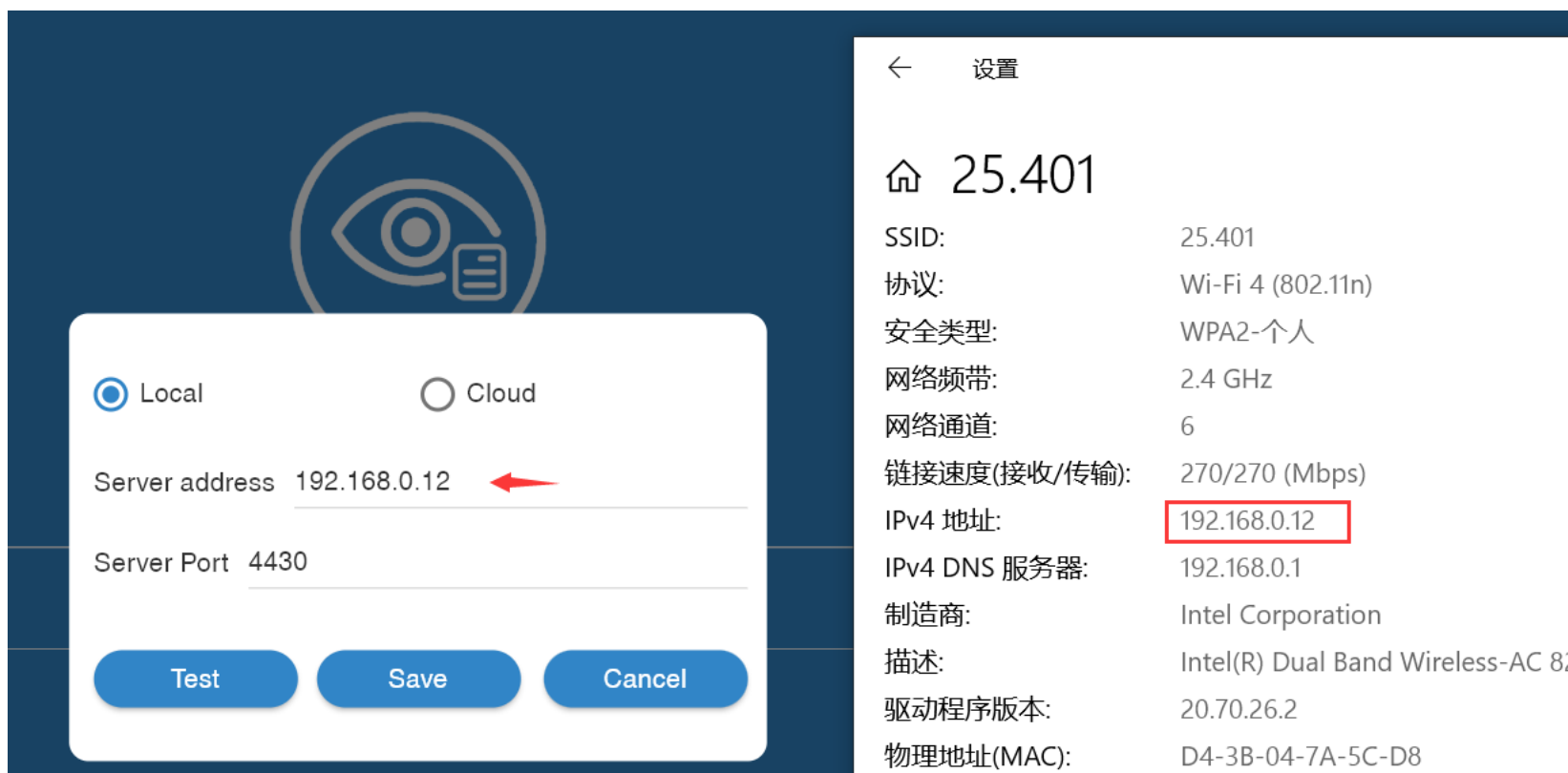
# Set Server

1. Click Server setting to set server



# Set Server

1. Select 'Local'
2. Open your wifi property and check the IP address
3. Input same IP address in 'server address' and input '4430' in server port
4. Click 'Test' to test server. When the setting is successful, click save

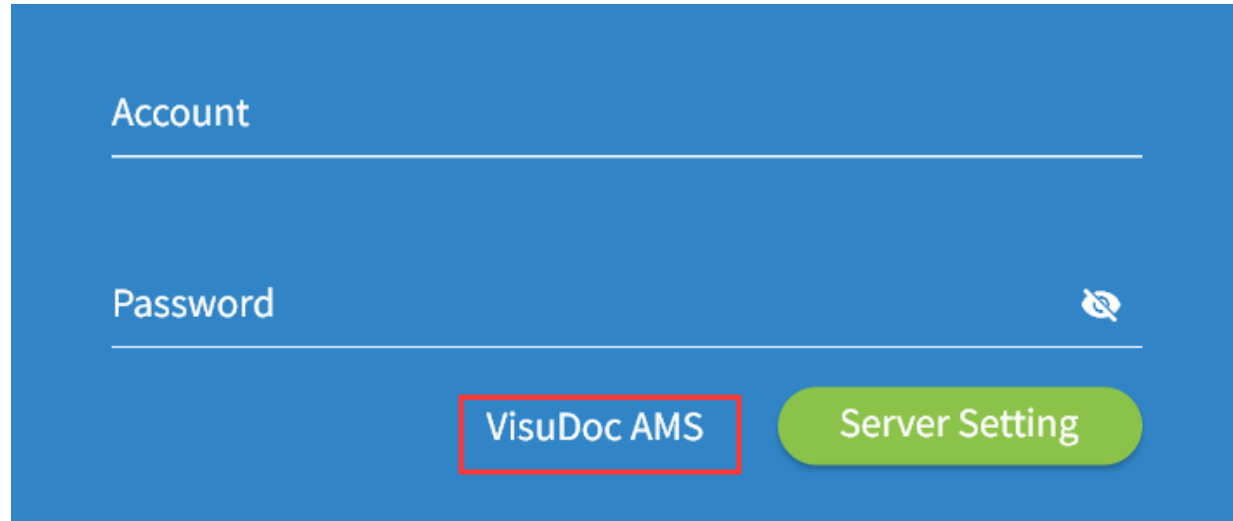


The image shows two screenshots. The left screenshot is a configuration dialog with a dark blue background and a white overlay. At the top, there is a large eye icon. Below it, there are two radio buttons: 'Local' (selected) and 'Cloud'. Underneath, there are two input fields: 'Server address' with the value '192.168.0.12' and a red arrow pointing to it, and 'Server Port' with the value '4430'. At the bottom, there are three blue buttons: 'Test', 'Save', and 'Cancel'.

The right screenshot is a mobile device's Wi-Fi settings page in Chinese. The title is '设置' (Settings) with a back arrow. The Wi-Fi network is named '25.401'. The settings listed are: SSID: 25.401; 协议: Wi-Fi 4 (802.11n); 安全类型: WPA2-个人; 网络频带: 2.4 GHz; 网络通道: 6; 链接速度(接收/传输): 270/270 (Mbps); IPv4 地址: 192.168.0.12 (highlighted with a red box); IPv4 DNS 服务器: 192.168.0.1; 制造商: Intel Corporation; 描述: Intel(R) Dual Band Wireless-AC 8265; 驱动程序版本: 20.70.26.2; 物理地址(MAC): D4-3B-04-7A-5C-D8.

# Open VisuDoc Account Management System (AMS)

1. Double click the 'VisuDoc AMS'



Account

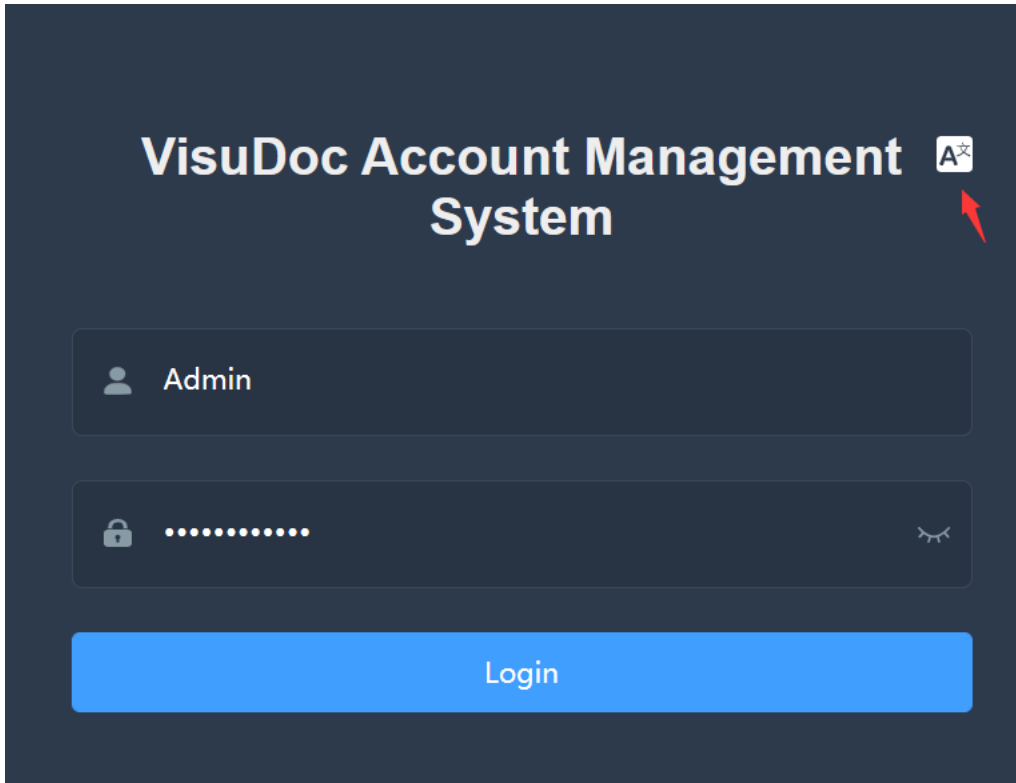
Password


VisuDoc AMS


Server Setting



# Enter AMS

1. A browser will be opened and showing VisuDoc Account Management System
2. Click 'A' icon to change Language to English
3. Enter User name 'Admin' and default password 'visu20211111'



VisuDoc Account Management System 

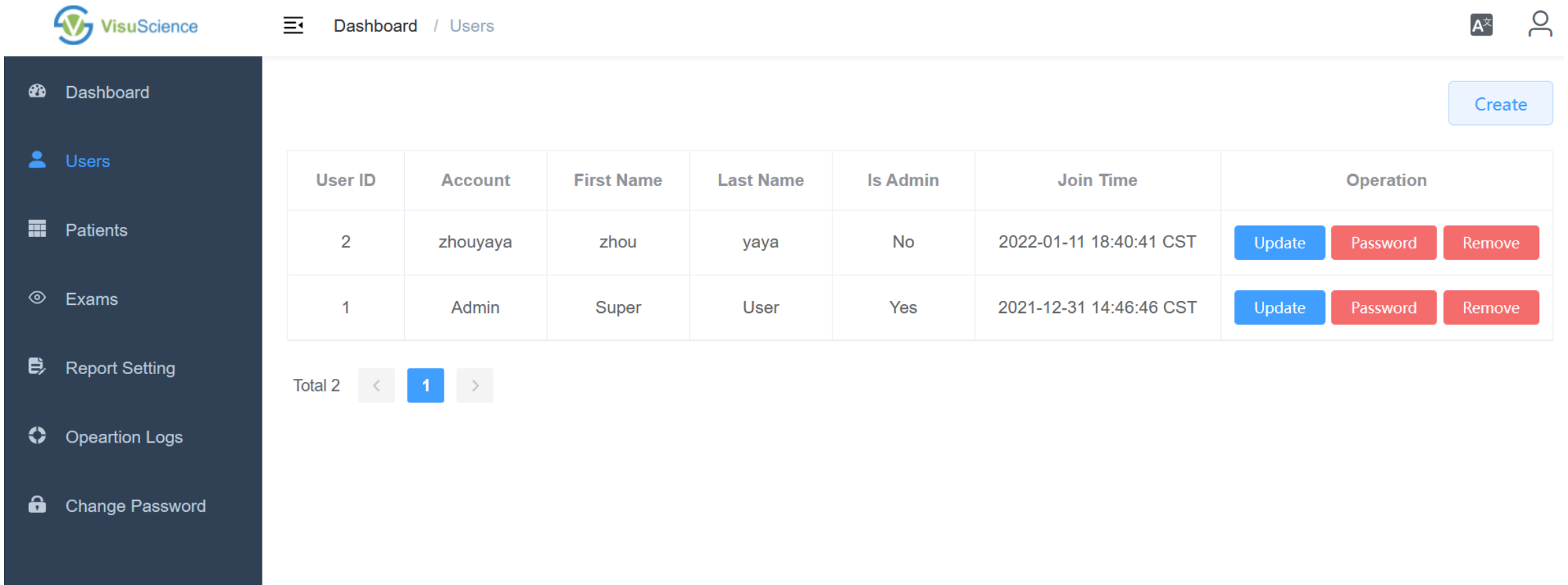
 Admin

 ..... 

Login

# Create User Account

## 1. Click User on the left side



The screenshot shows the VisuScience web application interface. On the left is a dark sidebar with navigation options: Dashboard, Users, Patients, Exams, Report Setting, Operation Logs, and Change Password. The 'Users' option is highlighted. The main content area shows a breadcrumb 'Dashboard / Users', a 'Create' button, and a table of users. The table has columns for User ID, Account, First Name, Last Name, Is Admin, Join Time, and Operation. There are two rows of users. Below the table is a pagination control showing 'Total 2' and a page indicator '1'.

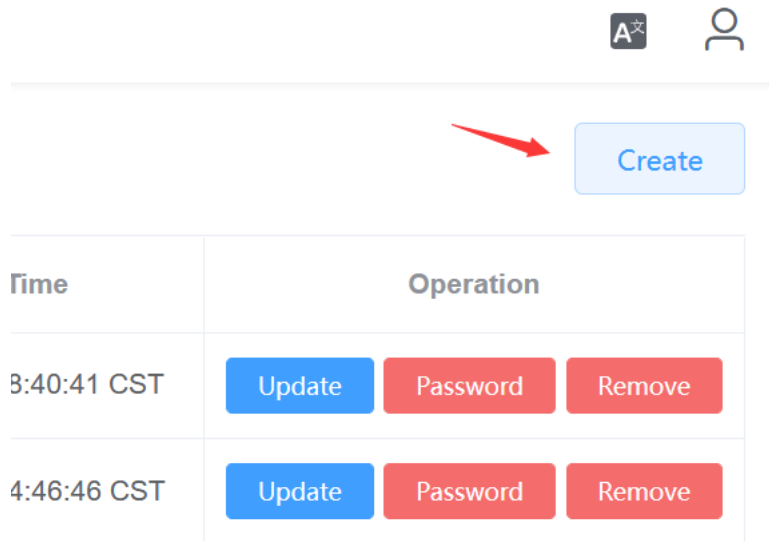
User ID	Account	First Name	Last Name	Is Admin	Join Time	Operation
2	zhouyaya	zhou	yaya	No	2022-01-11 18:40:41 CST	<a href="#">Update</a> <a href="#">Password</a> <a href="#">Remove</a>
1	Admin	Super	User	Yes	2021-12-31 14:46:46 CST	<a href="#">Update</a> <a href="#">Password</a> <a href="#">Remove</a>

Total 2 < 1 >



# Create User Account

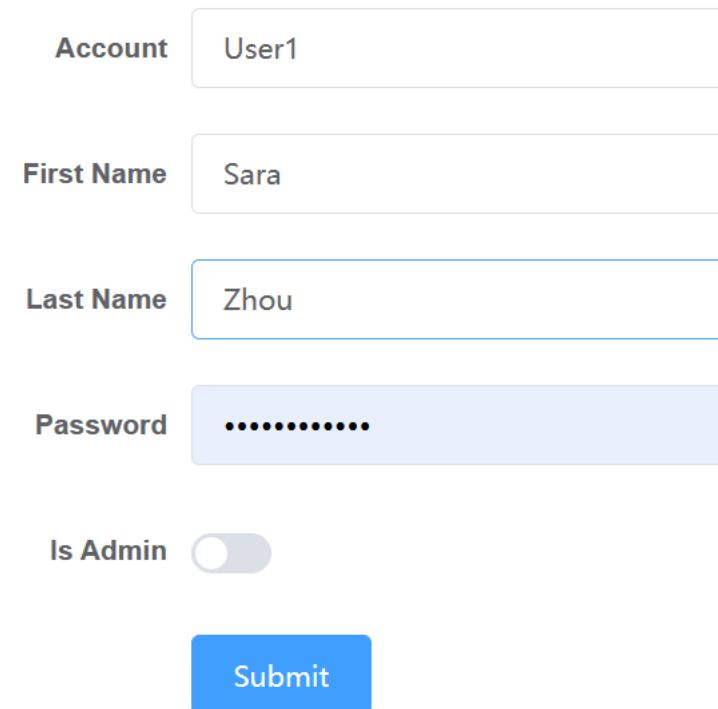
1. Click 'Create' to create new user account



The screenshot shows a user management interface. At the top right, there are icons for accessibility (A with a speech bubble) and a user profile. Below these is a light blue 'Create' button with a red arrow pointing to it. Below the button is a table with two columns: 'Time' and 'Operation'.

Time	Operation
3:40:41 CST	<a href="#">Update</a> <a href="#">Password</a> <a href="#">Remove</a>
4:46:46 CST	<a href="#">Update</a> <a href="#">Password</a> <a href="#">Remove</a>

2. Input Account name, first name, last name and password. Then Click submit



The screenshot shows a user creation form. It has five input fields: 'Account' (text), 'First Name' (text), 'Last Name' (text), 'Password' (password), and 'Is Admin' (toggle). A blue 'Submit' button is at the bottom.

Account: User1

First Name: Sara

Last Name: Zhou

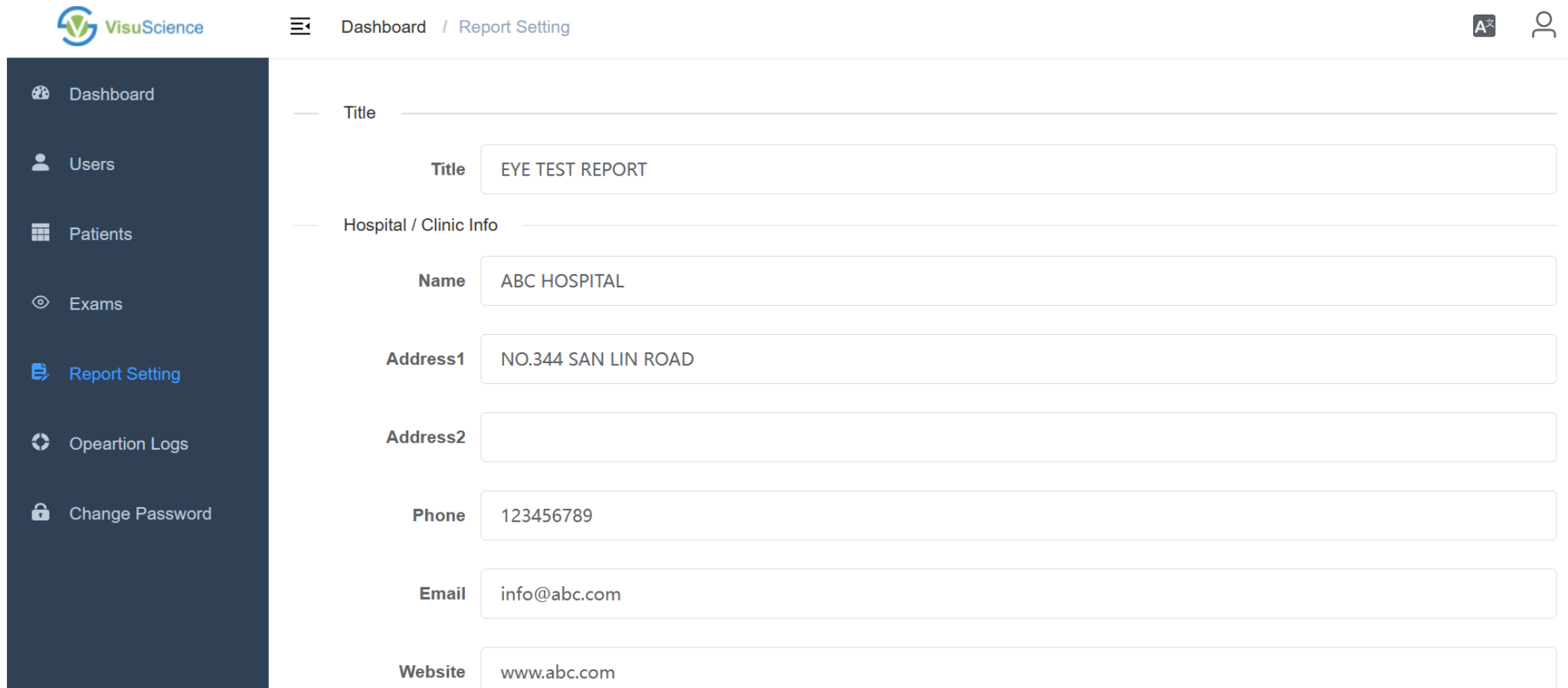
Password: .....

Is Admin:

Submit

# Set Hospital Informaiton

1. Click 'Report Setting' to setup hospital information.

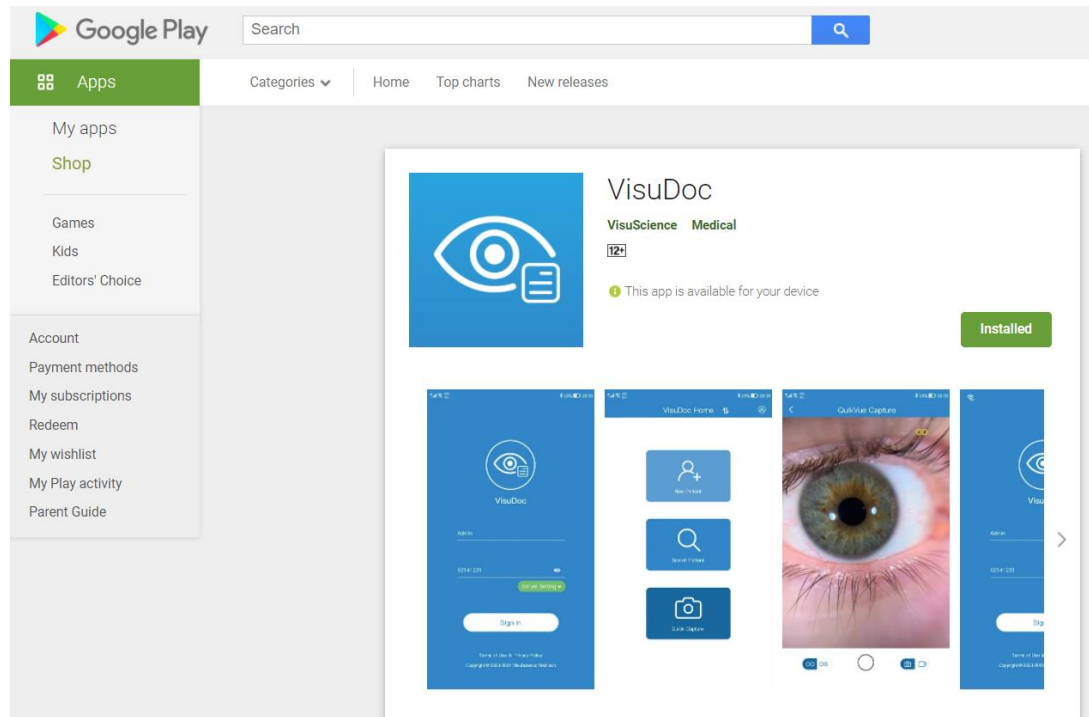


The screenshot displays the 'Report Setting' page in the VisuScience application. The sidebar on the left contains the following navigation items: Dashboard, Users, Patients, Exams, Report Setting (highlighted in blue), Operation Logs, and Change Password. The main content area shows the 'Report Setting' form with the following fields:

- Title:** EYE TEST REPORT
- Hospital / Clinic Info:**
  - Name:** ABC HOSPITAL
  - Address1:** NO.344 SAN LIN ROAD
  - Address2:** (empty)
  - Phone:** 123456789
  - Email:** info@abc.com
  - Website:** www.abc.com

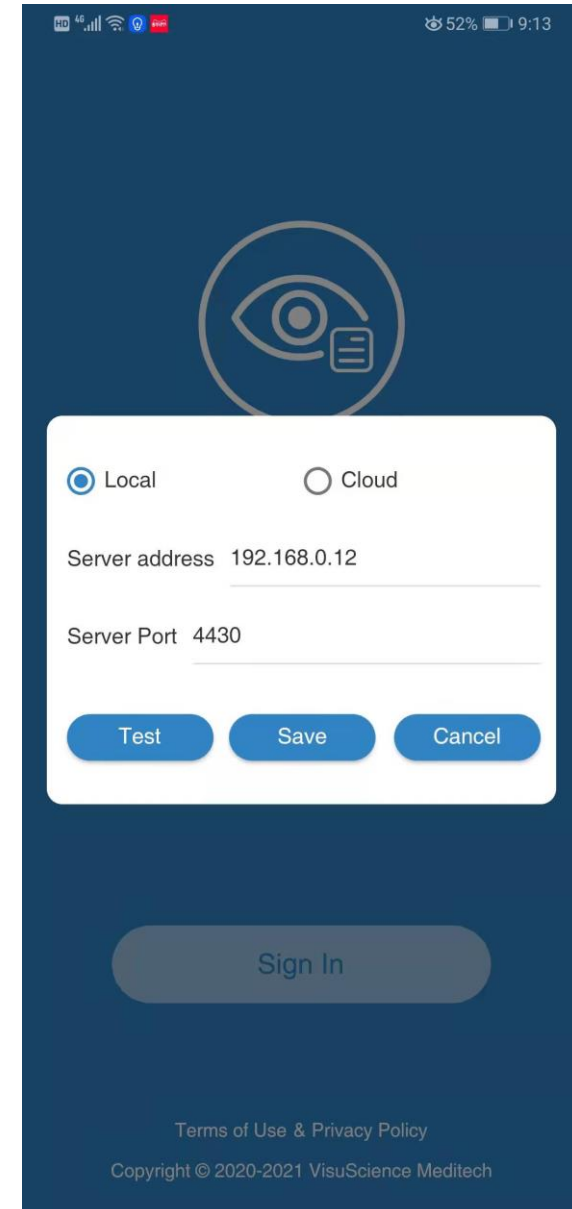
# Download VisuDoc App

1. Search 'VisuDoc' on App store and Google Play and download



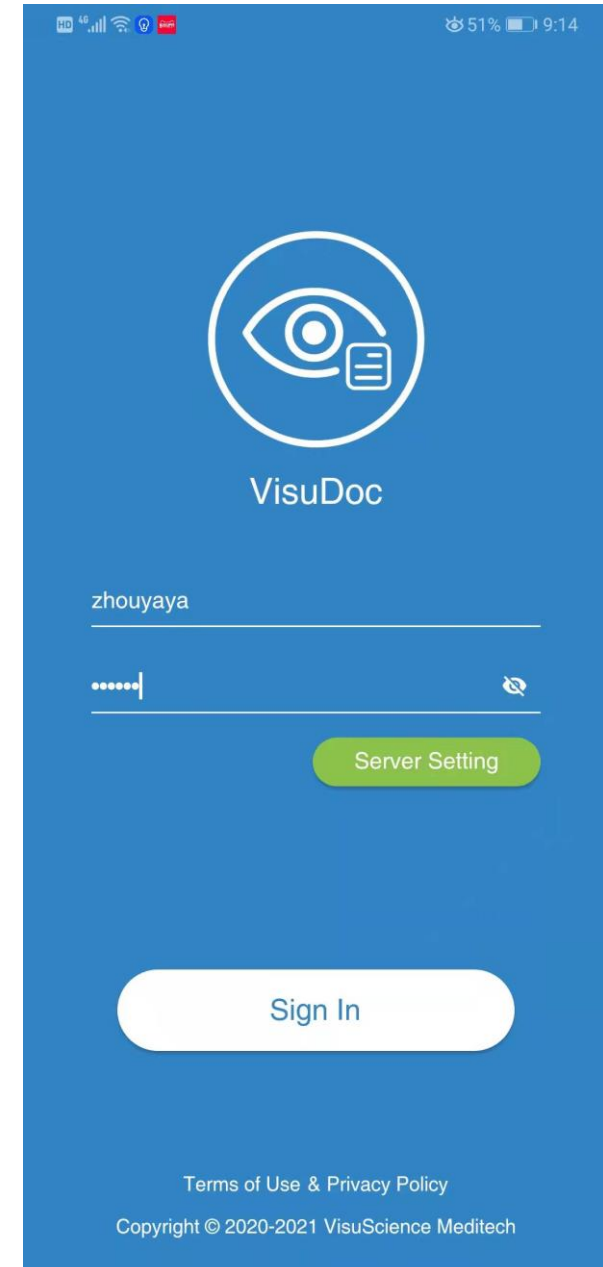
# Start VisuDoc App

1. After downloading VisuDoc app, please open it
2. Tap 'server' in Sign page and input same IP address and port number as you did in VisuDoc PC
3. Click test and save



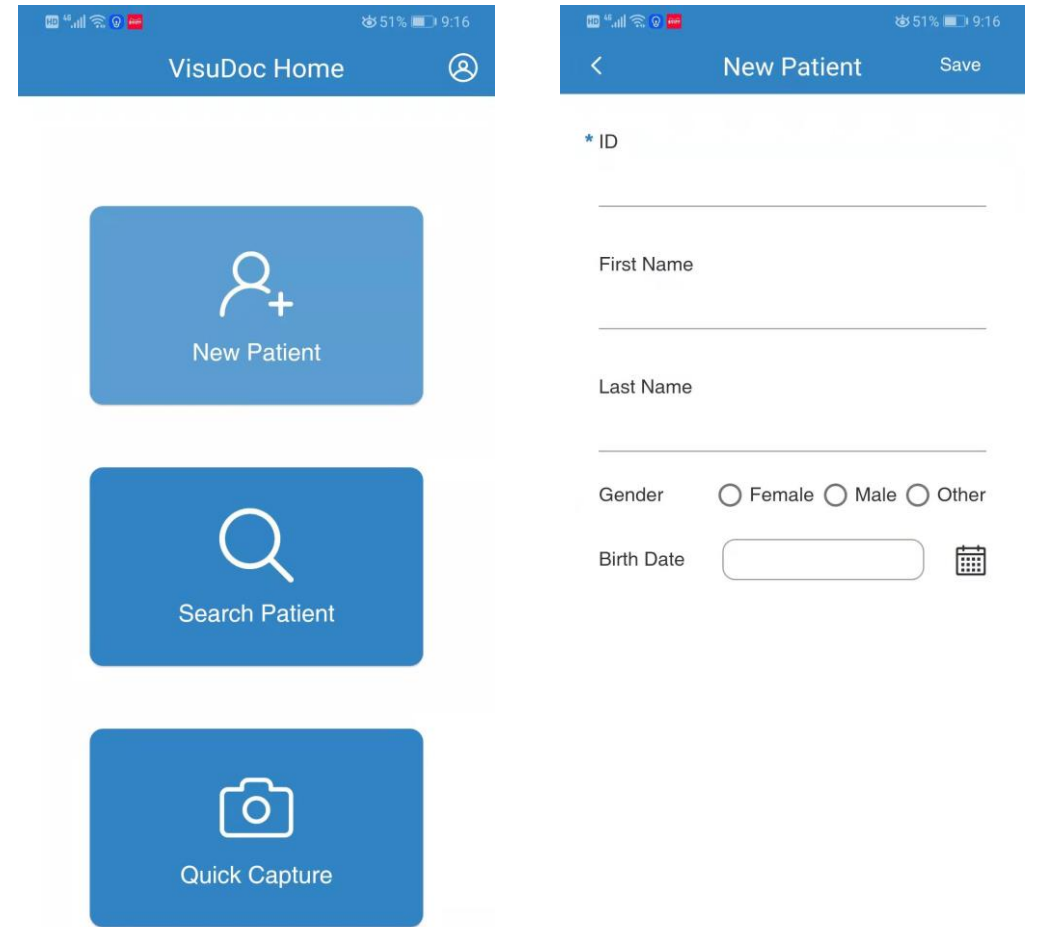
# Start VisuDoc App

1. Input account name and password you created in AMS and tap signin




# Buildup New Case

1. Tap 'new patient' and input patient information to build up new patient case



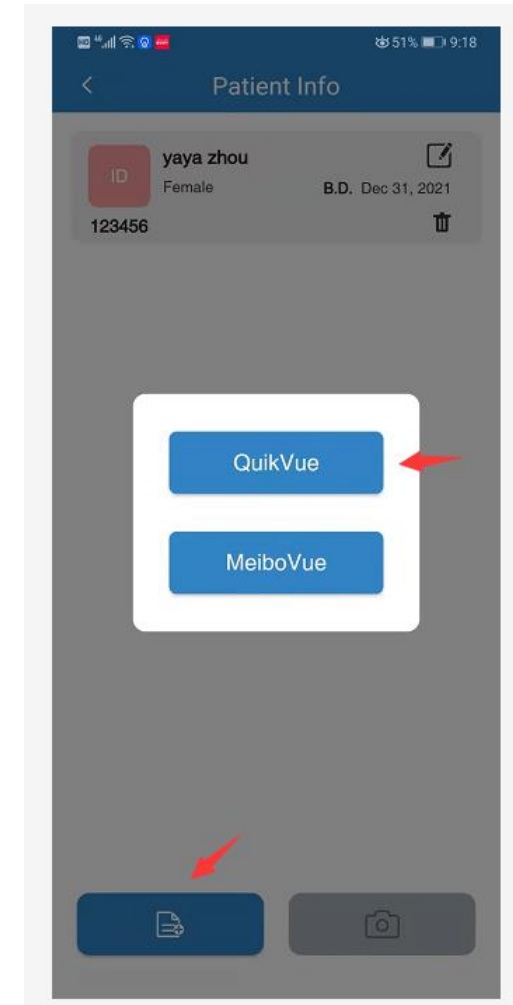
The image displays two screenshots of the VisuDoc mobile application interface. The left screenshot shows the 'VisuDoc Home' screen with three main buttons: 'New Patient', 'Search Patient', and 'Quick Capture'. The right screenshot shows the 'New Patient' form with the following fields and options:

- \* ID:
- First Name:
- Last Name:
- Gender:  Female  Male  Other
- Birth Date:  






# Image Capture

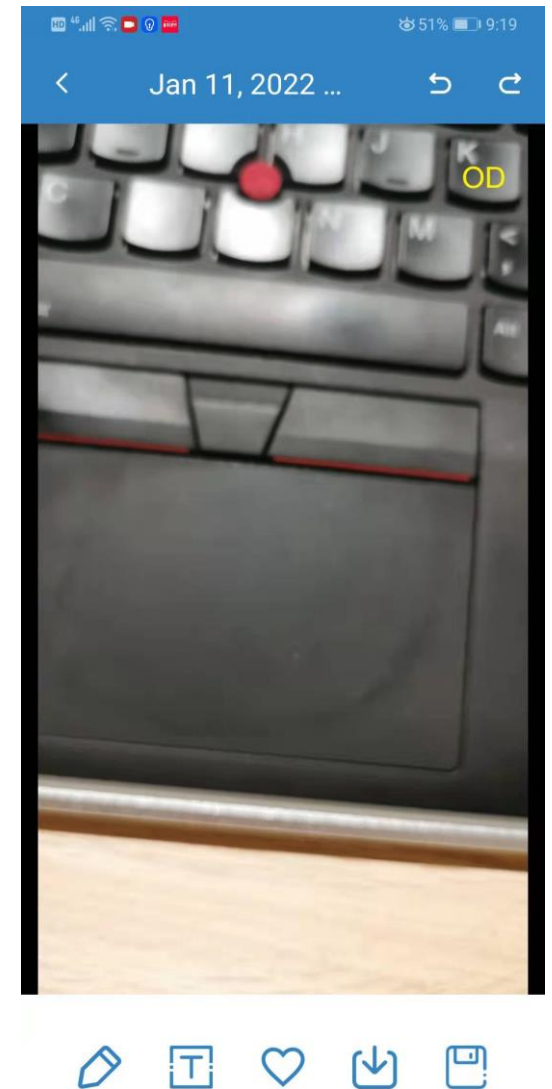
1. Tap the case add icon and select 'QuikVue'

Remark: MeiboVue is still under development





# Image Edit and Save

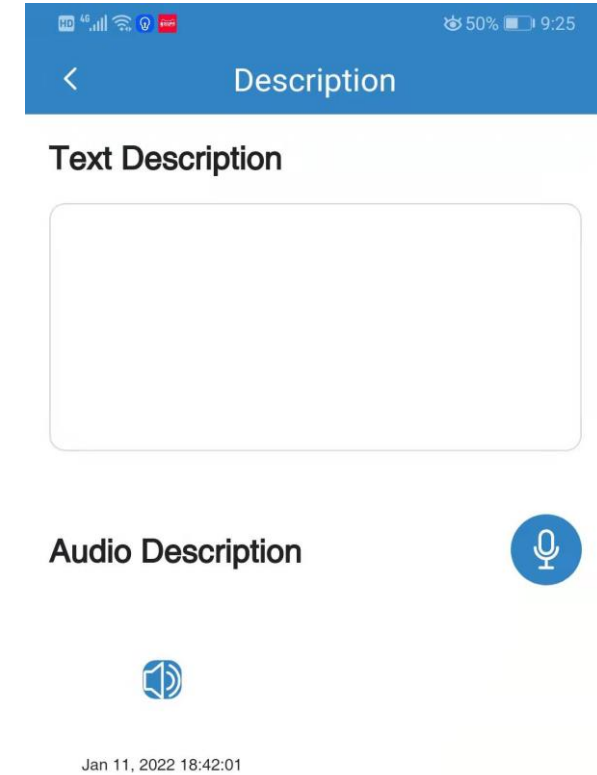
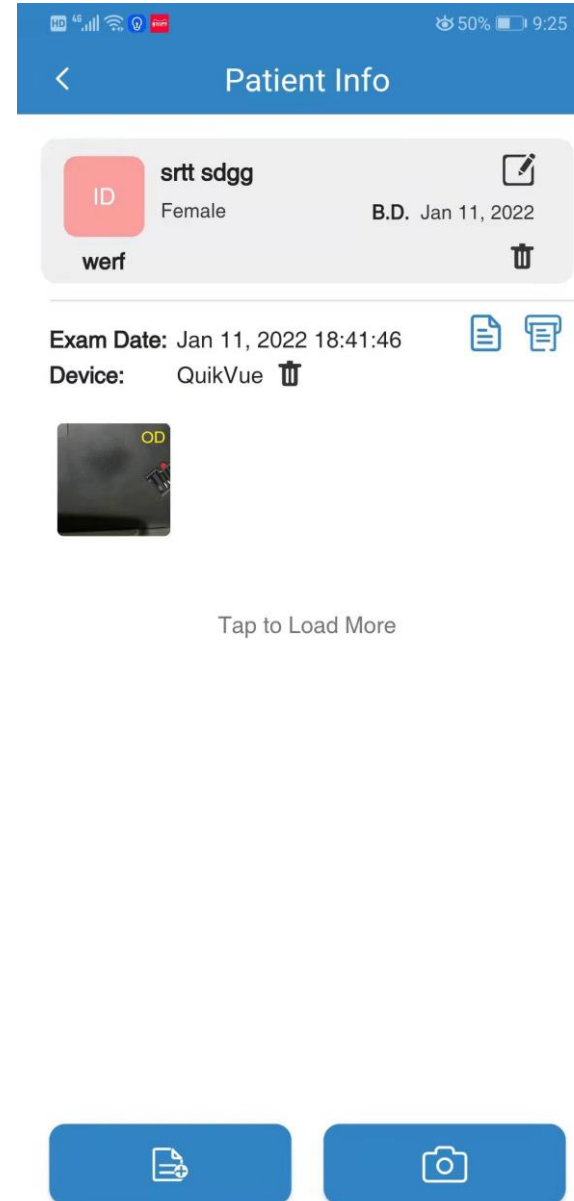
1.  Make mark
2.  Add text
3.  Save as favorite
4.  Download to phone album
5.  Save image to current patient case





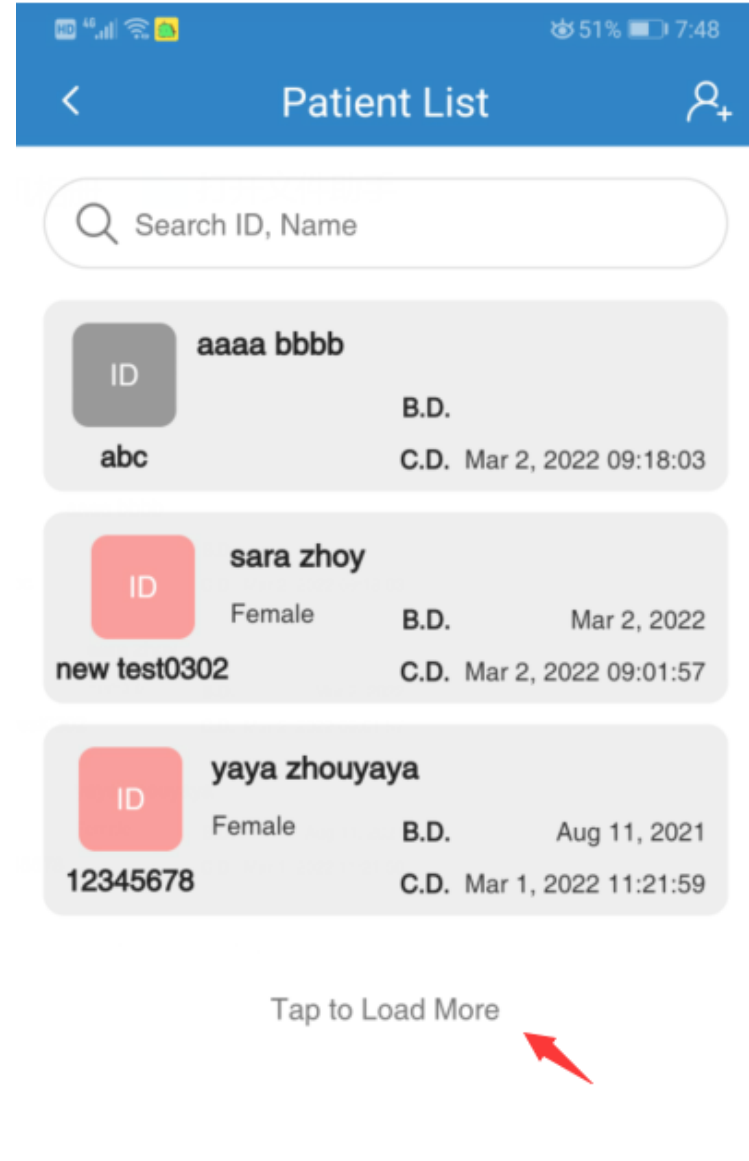
# Add Diagnosis Opinions

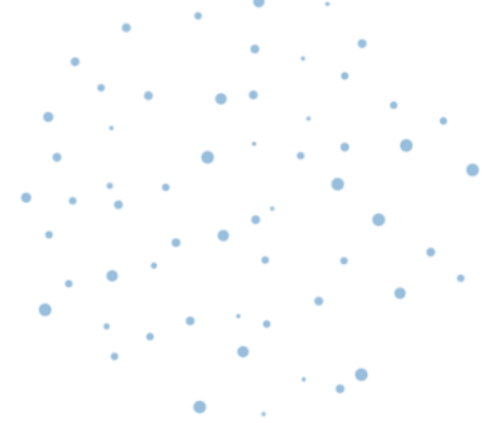
1.  Add diagnostic opinions
2.  make audio diagnostic record



# Data Transfer

1. When VisuDoc app and PC version running together, please slide to refresh the patient list page on smartphone to sync the data from mobile to PC.





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