**Health Scan User Manual**

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**Introduction**

Thanks for purchasing the Health Scan app, which will provide you with the necessary services in detecting any abnormal skin conditions or symptoms you may have early. Ensuring prevention and early detection and treatment. This document is provided to help you in the process of utilising and becoming familiar with this software so that you can get started with it and utilise it effectively.

**System Requirements**

* **Operating System:**
* **Processor:**
* **RAM:**
* **Hard Disk Space:**
* **Additional Necessary Features:** Attached camera required.

**Installation Instructions**

Steps to follow to install software:

1. Search for Health Scan in the Appstore for IOS or Playstore for Android.
2. Download the app.
3. Once download has finished, open the app and you will see a home page.
4. Press the new account button if you have not used this app in the past to create an account or use login if you are a returning user, or if you are a doctor use doctor login.
5. You can create an account using google or your email address and then login accordingly.
6. Now you are ready to use the app!

**User Interface Overview**

The user interface of Health Scan is designed to be simple and easy to use for anyone. Here is some information on important parts of the interface:

* At the bottom of every screen there is a bar which allows users to navigate between messaging with doctors by pressing the left button, going to the photo page by pressing the centre button, and editing their personal information by pressing the right button.
* The main screen that appears once you have logged in contains some important sections -
* The largest section with the graphs is your health metric, and it displays your steps taken, heart rate and weight which can be updated by you or it is automatically updated based on your fitness apps and any smartwatches such as Fitbit or Apple watches you may wear on a daily basis.
* Then you have an options bar which allows you to logout, chat with any doctors or edit your medical information.
* There is also a blue button with a healthcare cross symbol which allows you to access the core functionality of the app in being able to take photos of any abnormal skin conditions or patterns you may have.
* The confirm photo screen contains very intuitive functionality for users –
  + There are three buttons each of which allow you to take a photo, upload that photo or return the main page.
  + There is also a image of your skin condition on top so that you can check whether your photo is clear enough and appropriate to send.
* The photo taking screen is like any other photo app that can be used on mobile devices including the inbuilt ones for IOS and Android making the functionality intuitive.
  + There is a simple white button at the bottom of the screen to take photos.
  + The only additional buttons are on the left and the right of the centre white button, which allows users to go to messaging section if you click the left or the profile section if you click on the right.
* The chat page also is designed to be in the same format as any other messaging app including Messenger and Imessages.
  + There is a text bar at the bottom to type messages.
  + There are options on the right-hand side of the text bar to send a voice message, emoji or text message as well.
  + Additionally doctors also have a blue button at the bottom to move to the chat of another patient they need to see, so it makes it easy for them to chat with and book appointments with different patients.
* Doctors also have their own custom home page with various button designed to be straightforward for them to use especially if they are not tech savvy.
  + They can view all the images they have to review using the Images to Review button.
  + They can view their various chats with patients as well.
  + There are also two big icons in the middle which shows the number of images they have to review and the number of chats they have with patients.
  + Finally there is a button for them to go back to the home page as well.

**Using Health Scan**