

Medinote

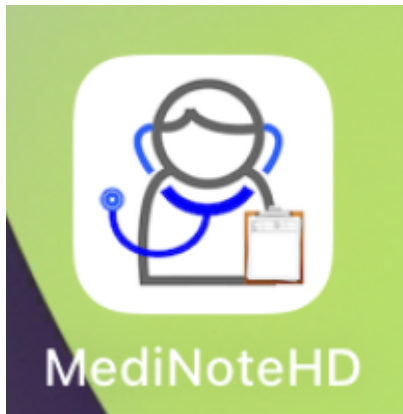
Overview

The below instructions cover the basic usage of the MediNote application.

More tutorial: [Advanced usage](#)

Login

1. Launch the MediNote app from the home screen.



2. Enter the Username and Password for your account in MediKare.

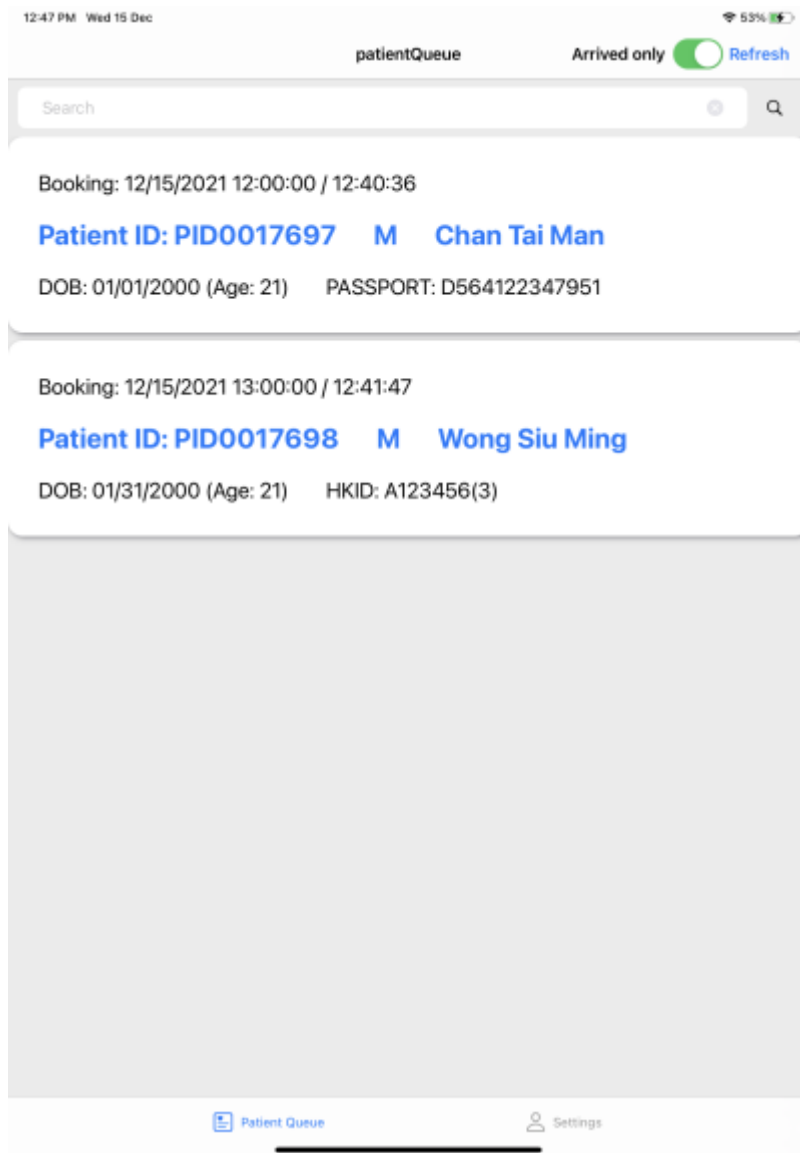
MediNote

Login with MediKAre

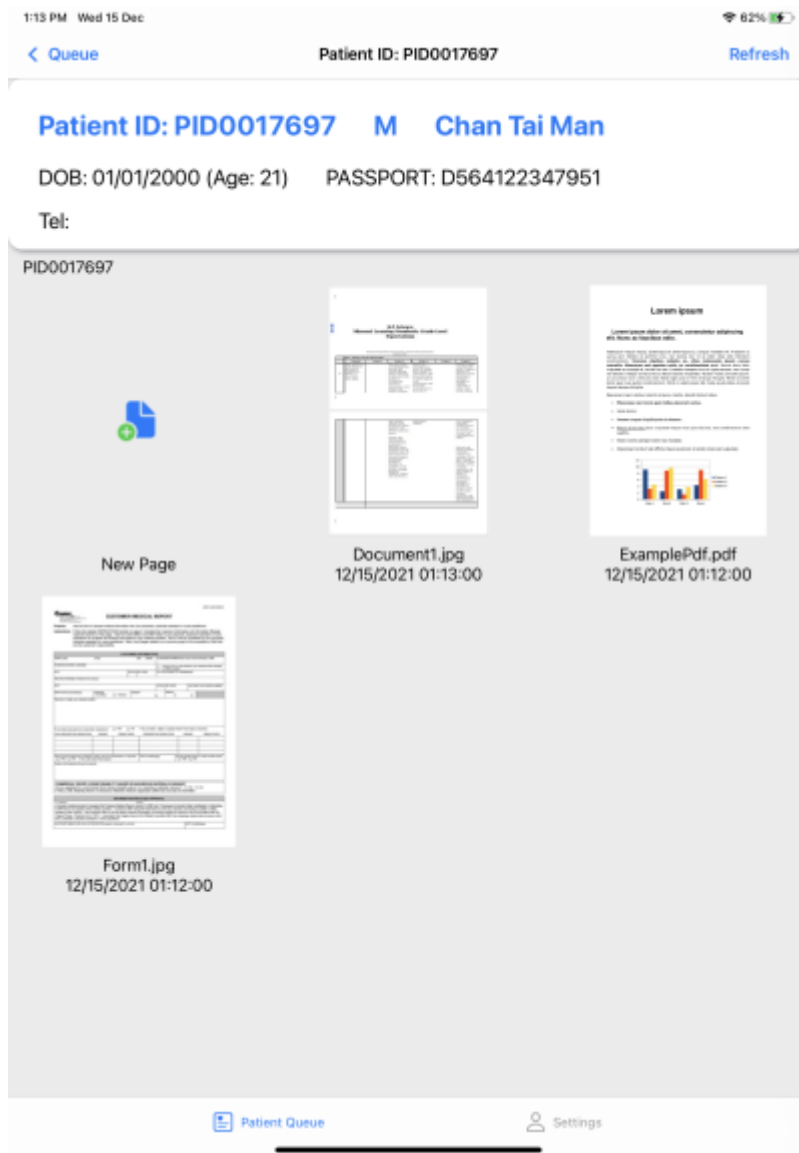
Settings

Making notes on a patient document

1. On the 'Patient Queue' page, you should see the 'arrived' queue. Click to select a patient.



2. You will find a list of patient documents. Scroll and find the document you want and click to select it.



3. Using your finger or the pen, select a tool and configurations on the toolbar on the left.
4. Draw with the pen on the canvas on the right.

1:16 PM Wed 15 Dec 63%

< Patient ID: PID0017697 Document1.jpg **SAVE**

Patient ID: PID0017697 M Chan Tai Man

DOB: 01/01/2000 (Age: 21) PASSPORT: D564122347951

Tel:

PID0017697 > Document1.jpg

K-5 Science Missouri Learning Standards: Grade-Level Expectations

Missouri Department of Elementary and Secondary Education
Version 2016

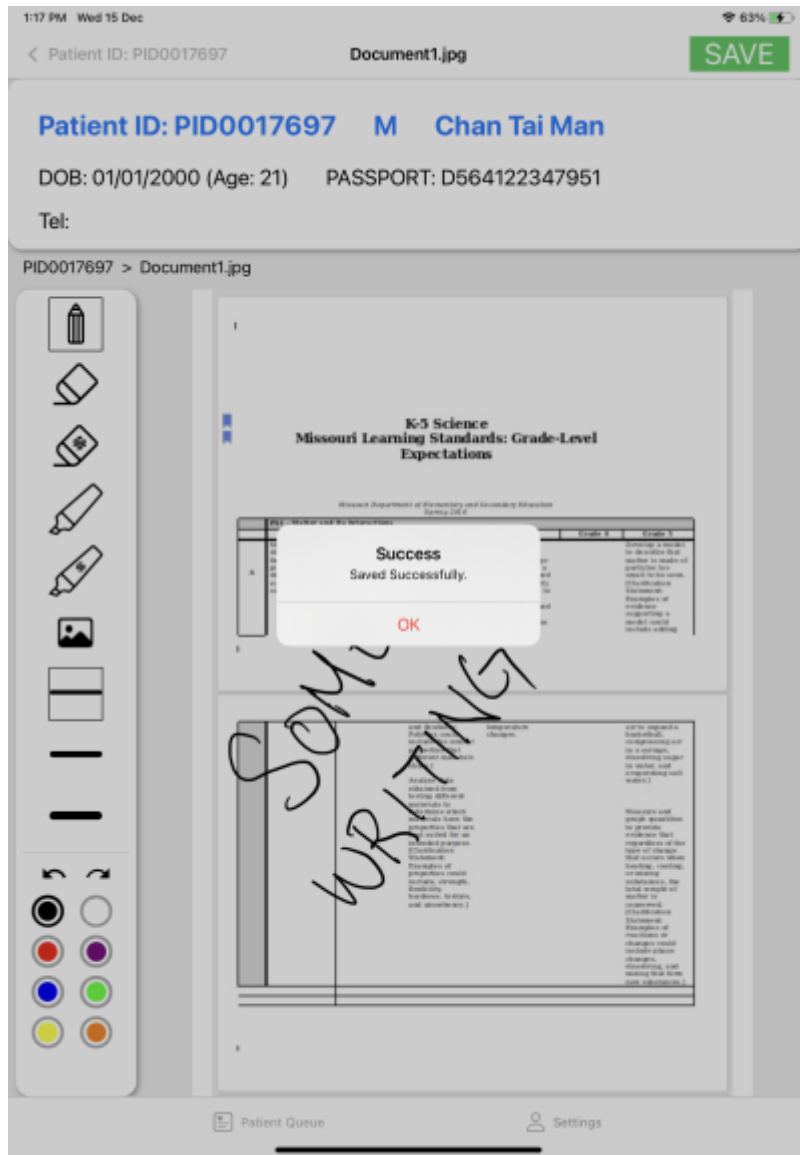
Grade	Grade K	Grade 1	Grade 2	Grade 3	Grade 4	Grade 5
1.1	Students will demonstrate an understanding of the physical properties of objects (e.g., size, shape, mass, color, texture).	Students will demonstrate an understanding of the physical properties of objects (e.g., size, shape, mass, color, texture).	Students will demonstrate an understanding of the physical properties of objects (e.g., size, shape, mass, color, texture).	Students will demonstrate an understanding of the physical properties of objects (e.g., size, shape, mass, color, texture).	Students will demonstrate an understanding of the physical properties of objects (e.g., size, shape, mass, color, texture).	Students will demonstrate an understanding of the physical properties of objects (e.g., size, shape, mass, color, texture).
1.2	Students will demonstrate an understanding of the physical properties of objects (e.g., size, shape, mass, color, texture).	Students will demonstrate an understanding of the physical properties of objects (e.g., size, shape, mass, color, texture).	Students will demonstrate an understanding of the physical properties of objects (e.g., size, shape, mass, color, texture).	Students will demonstrate an understanding of the physical properties of objects (e.g., size, shape, mass, color, texture).	Students will demonstrate an understanding of the physical properties of objects (e.g., size, shape, mass, color, texture).	Students will demonstrate an understanding of the physical properties of objects (e.g., size, shape, mass, color, texture).
1.3	Students will demonstrate an understanding of the physical properties of objects (e.g., size, shape, mass, color, texture).	Students will demonstrate an understanding of the physical properties of objects (e.g., size, shape, mass, color, texture).	Students will demonstrate an understanding of the physical properties of objects (e.g., size, shape, mass, color, texture).	Students will demonstrate an understanding of the physical properties of objects (e.g., size, shape, mass, color, texture).	Students will demonstrate an understanding of the physical properties of objects (e.g., size, shape, mass, color, texture).	Students will demonstrate an understanding of the physical properties of objects (e.g., size, shape, mass, color, texture).
1.4	Students will demonstrate an understanding of the physical properties of objects (e.g., size, shape, mass, color, texture).	Students will demonstrate an understanding of the physical properties of objects (e.g., size, shape, mass, color, texture).	Students will demonstrate an understanding of the physical properties of objects (e.g., size, shape, mass, color, texture).	Students will demonstrate an understanding of the physical properties of objects (e.g., size, shape, mass, color, texture).	Students will demonstrate an understanding of the physical properties of objects (e.g., size, shape, mass, color, texture).	Students will demonstrate an understanding of the physical properties of objects (e.g., size, shape, mass, color, texture).
1.5	Students will demonstrate an understanding of the physical properties of objects (e.g., size, shape, mass, color, texture).	Students will demonstrate an understanding of the physical properties of objects (e.g., size, shape, mass, color, texture).	Students will demonstrate an understanding of the physical properties of objects (e.g., size, shape, mass, color, texture).	Students will demonstrate an understanding of the physical properties of objects (e.g., size, shape, mass, color, texture).	Students will demonstrate an understanding of the physical properties of objects (e.g., size, shape, mass, color, texture).	Students will demonstrate an understanding of the physical properties of objects (e.g., size, shape, mass, color, texture).

Patient Queue Settings

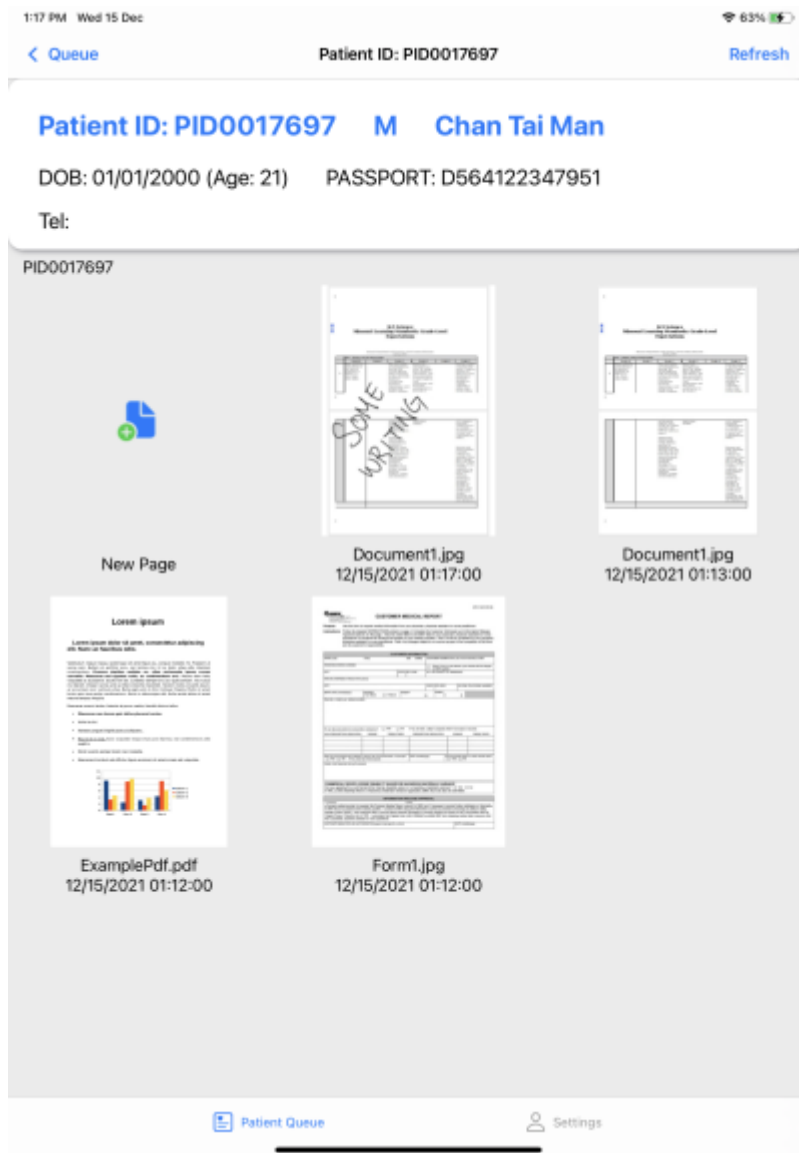
5. You can also use your fingers to move around the canvas.

6. After you are satisfied, click on 'SAVE' and wait.

7. Once the save is successful you can click 'OK'

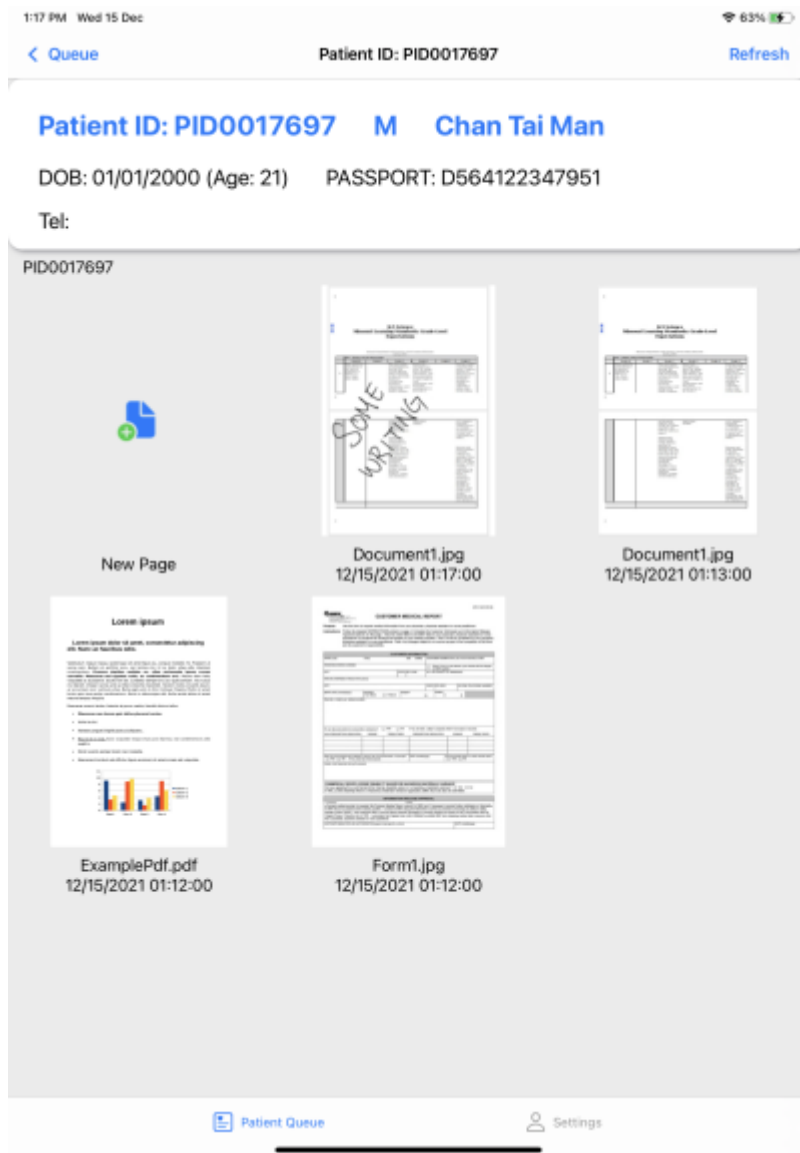


8. Your document should be saved and is viewable in the patient page



Creating a new note

1. On the patient document page, select New Page by clicking on it.



2. Select a paper background to start writing. You may choose Blank, Lined or Grid, but you can also import an image from the Gallery.



3. Using your finger or the pen, select a tool and configurations on the toolbar on the left.
4. Draw with the pen on the canvas on the right.
5. You can also use your fingers to move around the canvas.
6. After you are satisfied, click on 'SAVE' and enter a file name, or use the default shown.

1:24 PM Wed 15 Dec 65%

< Patient ID: PID0017697 New Page **SAVE**

Patient ID: PID0017697 M Chan Tai Man

DOB: 01/01/2000 (Age: 21) PASSPORT: D564122347951

Tel:

PID0017697 > New Page > Lined

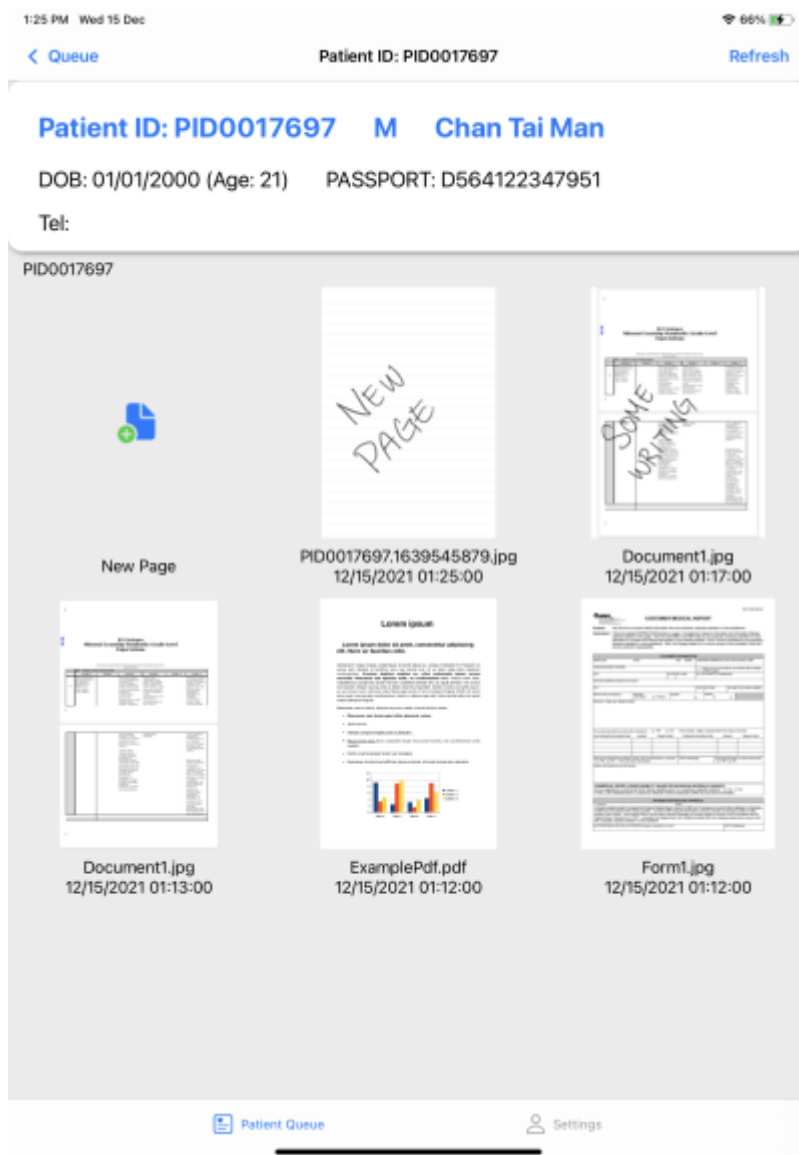
Enter File Name: **Submit** **Cancel**

NEW PAGE

Submit

Patient Queue Settings

7. Click 'submit' and wait
8. Once the save is successful you can click 'OK'
9. Your document should be saved and is viewable in the patient page



Viewing patient that have not arrived yet

1. On the 'Patient Queue' page, toggle the 'Arrived only' button on the top right.



2. Click on the 'Refresh' button.

Searching for a patient

1. On the 'Patient Queue' page, click on the search bar on the top of the screen.
2. Enter the patient details to search, you can search from patient ID (please enter the full patient ID), phone number or name of the patient. Click on the magnifying glass on the right of the search bar to start search.
3. Scroll and find the patient, and click to select the patient.

Logout

1. Select the 'Settings' page on the bottom right.
2. Click 'Logout'.

3. Confirm by clicking 'Yes'

Advanced usage

- [Tools](#)
- [Templates](#)

From:

<https://wiki.questwork.com/> - Questwork's Wiki

Permanent link:

<https://wiki.questwork.com/doku.php?id=course:medinote:start&rev=1639546153>

Last update: **2021/12/15 05:29**

