Overview (Ordering of the cards)

Alert View

(As many cards as we need)   **(Last Card)**

| Initial Alert Notification (Reduced size) | → | Full Size Card of Alert | → | Additional Information (Graphs, Patient History, etc..) | → | Additional Information (Graphs, Patient History, etc..) | → | Additional Information (Graphs, Patient History, etc..) | → | Action Button (Press the button to open up the application) |
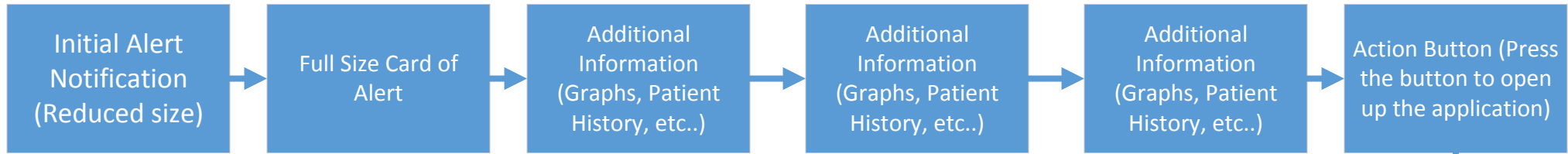
(Open the app through alert view)

Application View

(Open the App)

| Patient #1 | → | Additional Information (Graphs, Patient History, etc..) | → | Additional Information (Graphs, Patient History, etc..) | → | Additional Information (Graphs, Patient History, etc..) | → | Additional Information (Graphs, Patient History, etc..) | → |

| Patient #2 | → | Additional Information (Graphs, Patient History, etc..) | → | Additional Information (Graphs, Patient History, etc..) | → | Additional Information (Graphs, Patient History, etc..) | → | Additional Information (Graphs, Patient History, etc..) | → |

| Patient #3 | → | Additional Information (Graphs, Patient History, etc..) | → | Additional Information (Graphs, Patient History, etc..) | → | Additional Information (Graphs, Patient History, etc..) | → | Additional Information (Graphs, Patient History, etc..) | → |

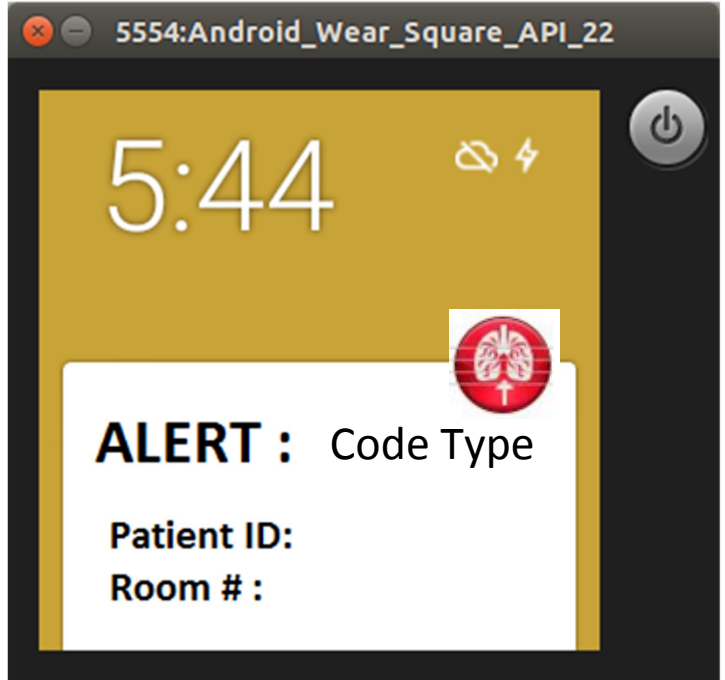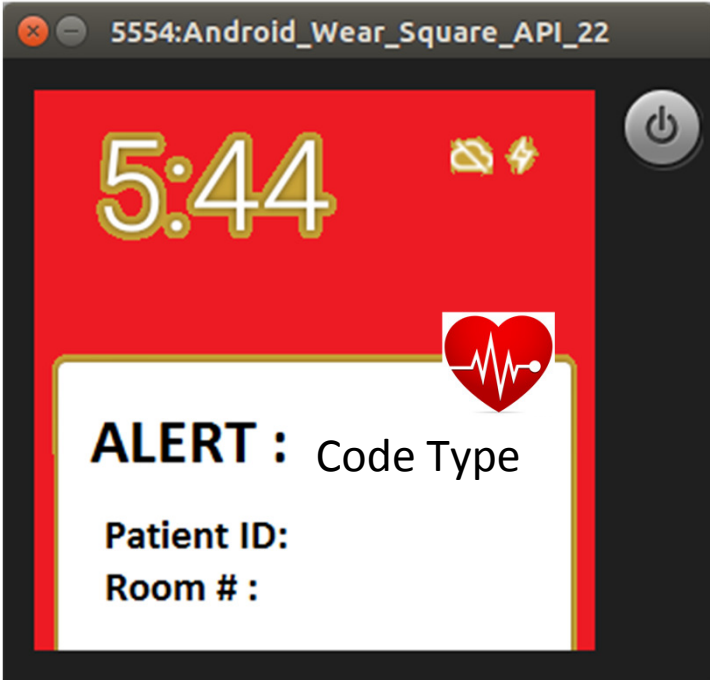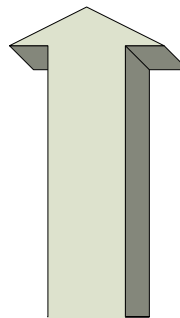| Patient #4 | → | Additional Information (Graphs, Patient History, etc..) | → | Additional Information (Graphs, Patient History, etc..) | → | Additional Information (Graphs, Patient History, etc..) | → | Additional Information (Graphs, Patient History, etc..) | → |

Android Watch Alert View

Initial Alert Notification Popup (Possibly change background color to determine severity of the alert).
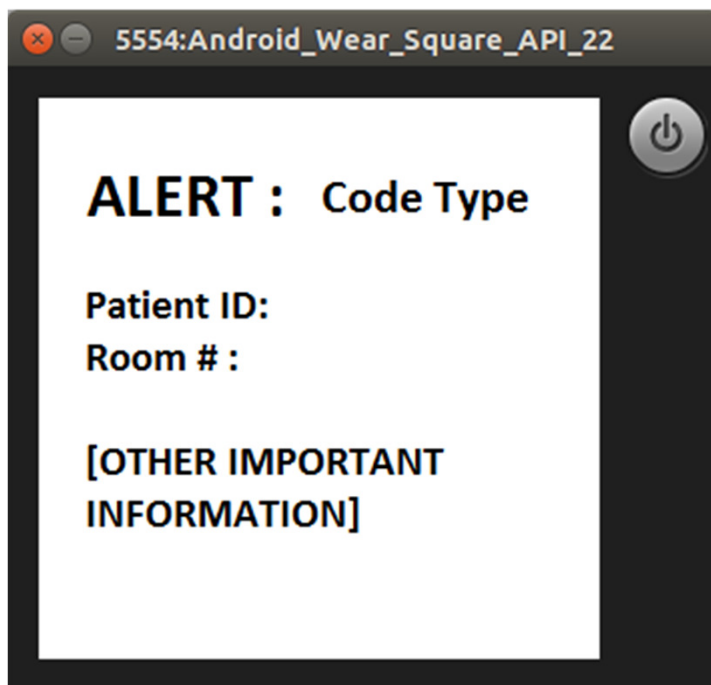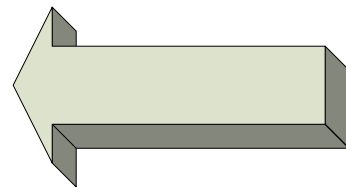Add the most important information here, more detailed stuff will be shown later.

ALERT : Code Type

Patient ID:
Room # :

ALERT : Code Type

Patient ID:
Room # :

ALERT : Code Type

Patient ID:
Room # :
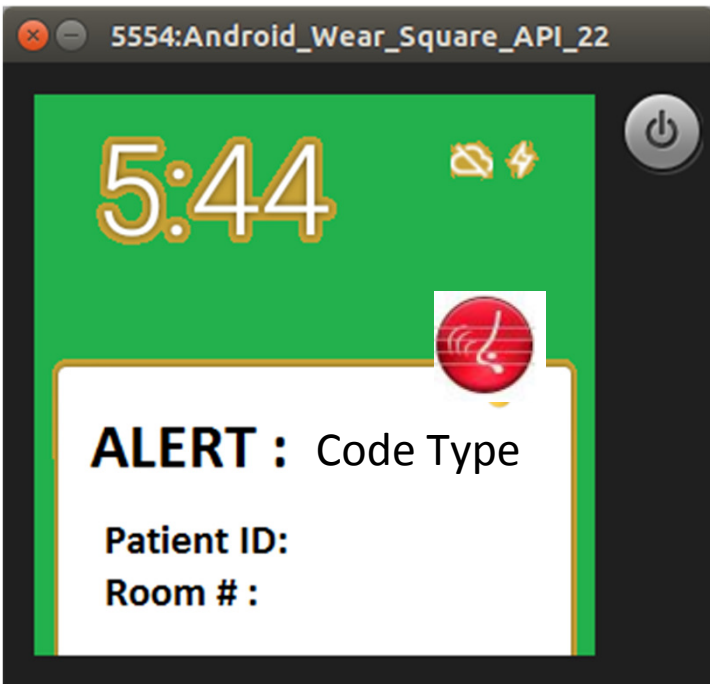
(Other possible alert icons we could use)

(Swipe up)

Swiping up the initial alert notification will turn it into a full card view, which will give some more important information

(Swipe Left)

Swiping the full screen alert left will take you to more detailed information (e.g. ECG graphs, important history, etc..). We can have as many of these cards as we like.
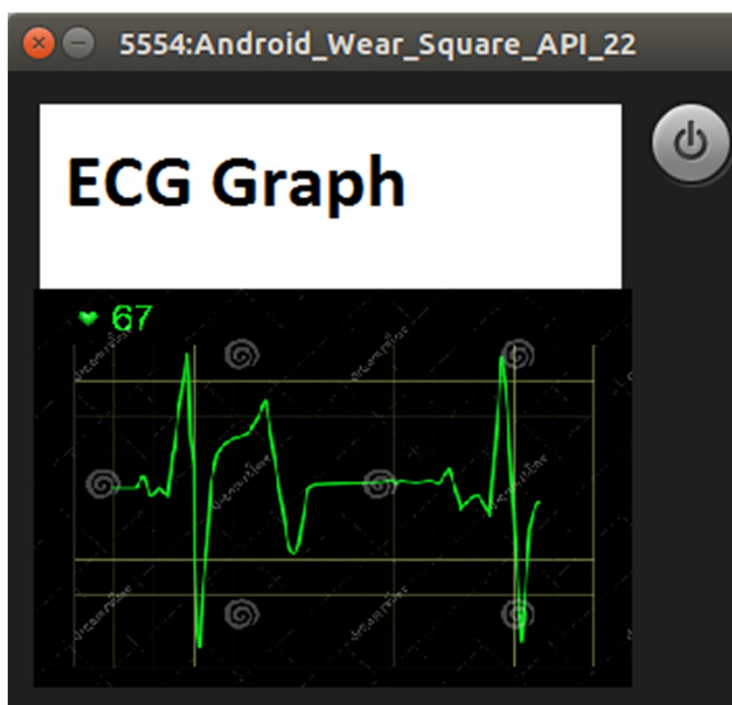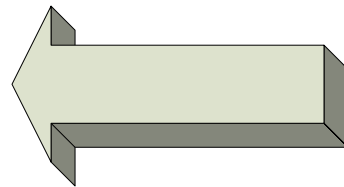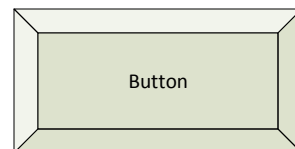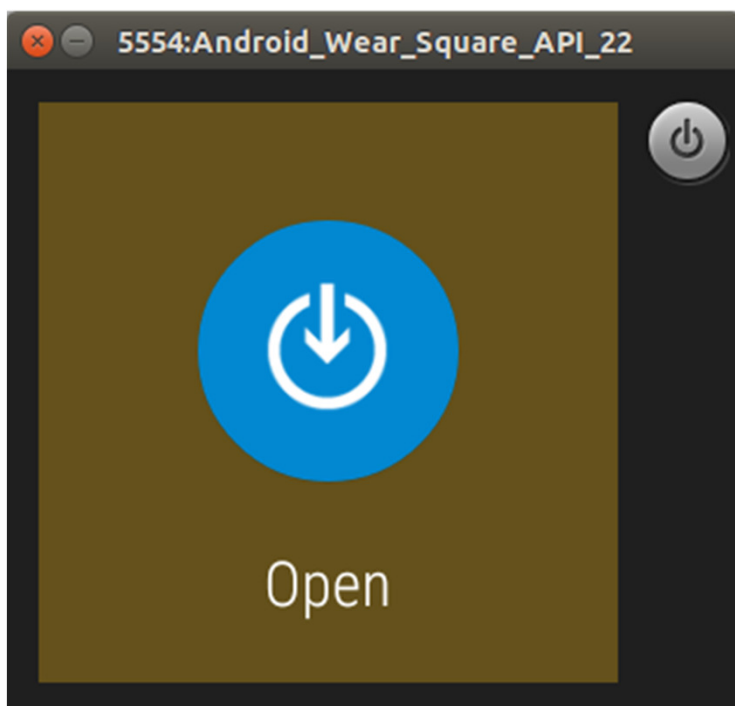

(Swipe Left)
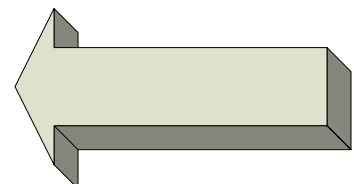
**Swiping from one of the detailed alert cards can take you to as many more as you want.**
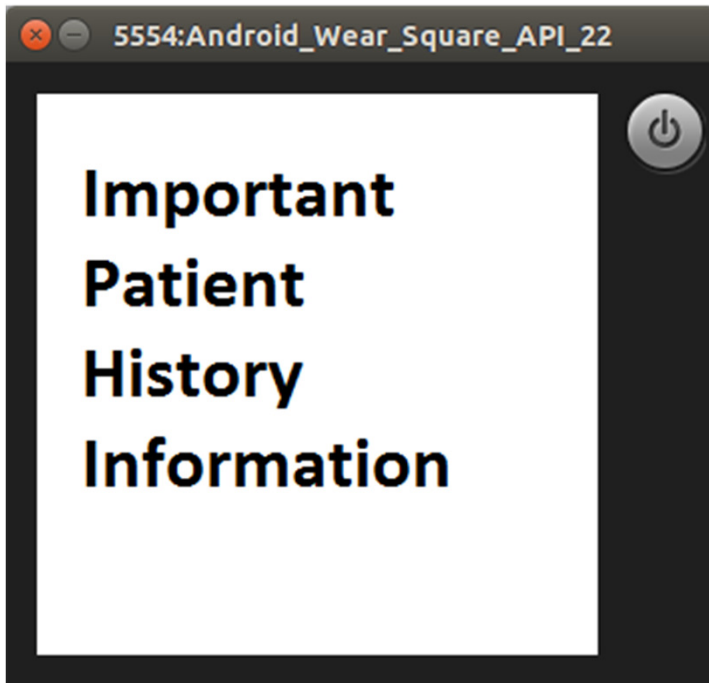
(Swipe Left)

As an option, on the last card we can have an action button that will open up the application to be able to look at all patients
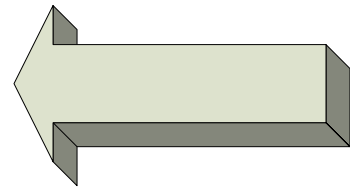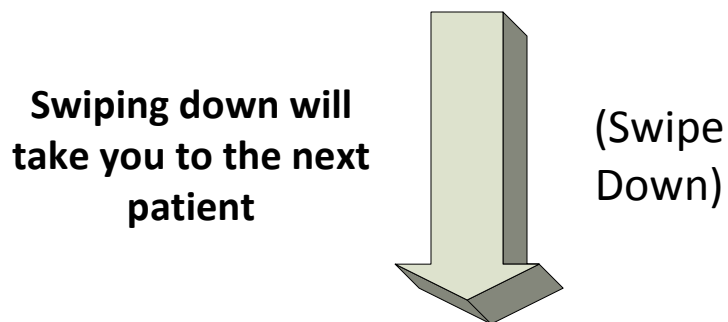

Button

(Press the button)

Android Watch App View

This can be from opening the app itself, or pressing the button at the end of an alert notification.

5554:Android_Wear_Square_API_22

Patient Name
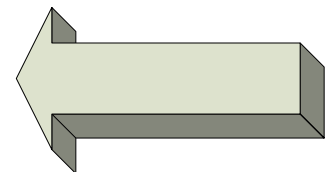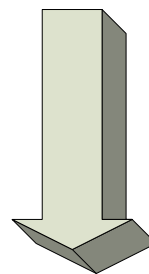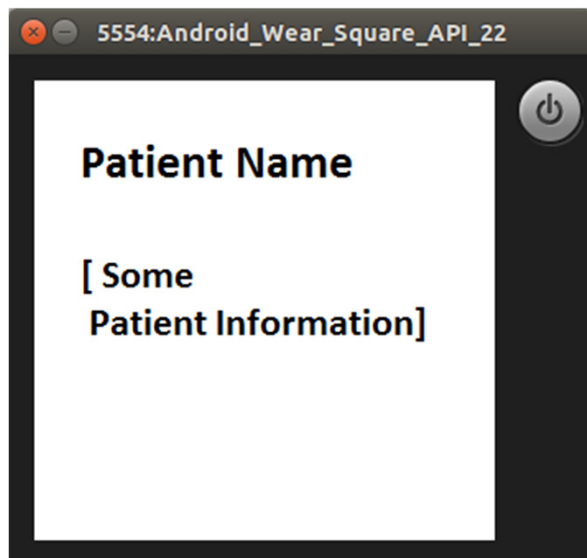
[Some
  Patient Information]
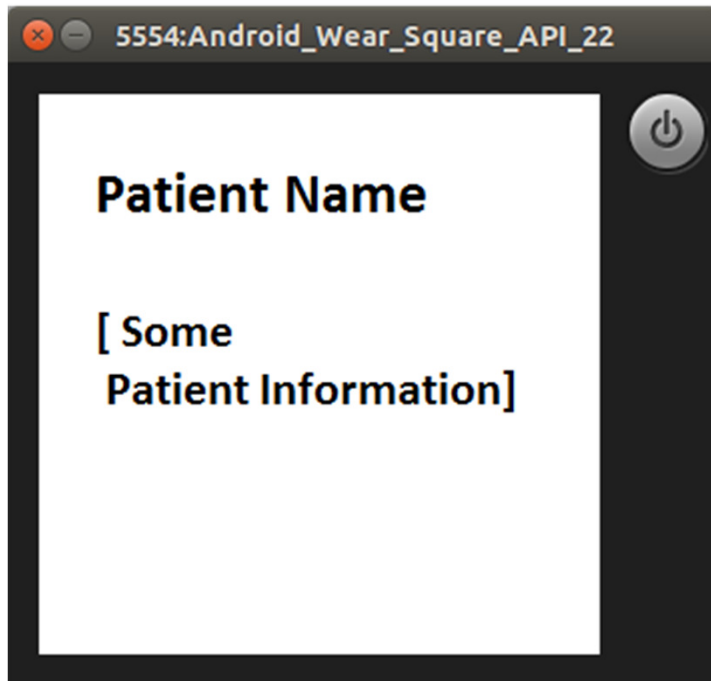
(Swipe Left)

Swiping left will take you to the more detailed information like in the alert view

Swiping down will take you to the next patient

(Swipe Down)

(Swipe Down/Left)

5554:Android_Wear_Square_API_22

Patient Name

[Some
  Patient Information]
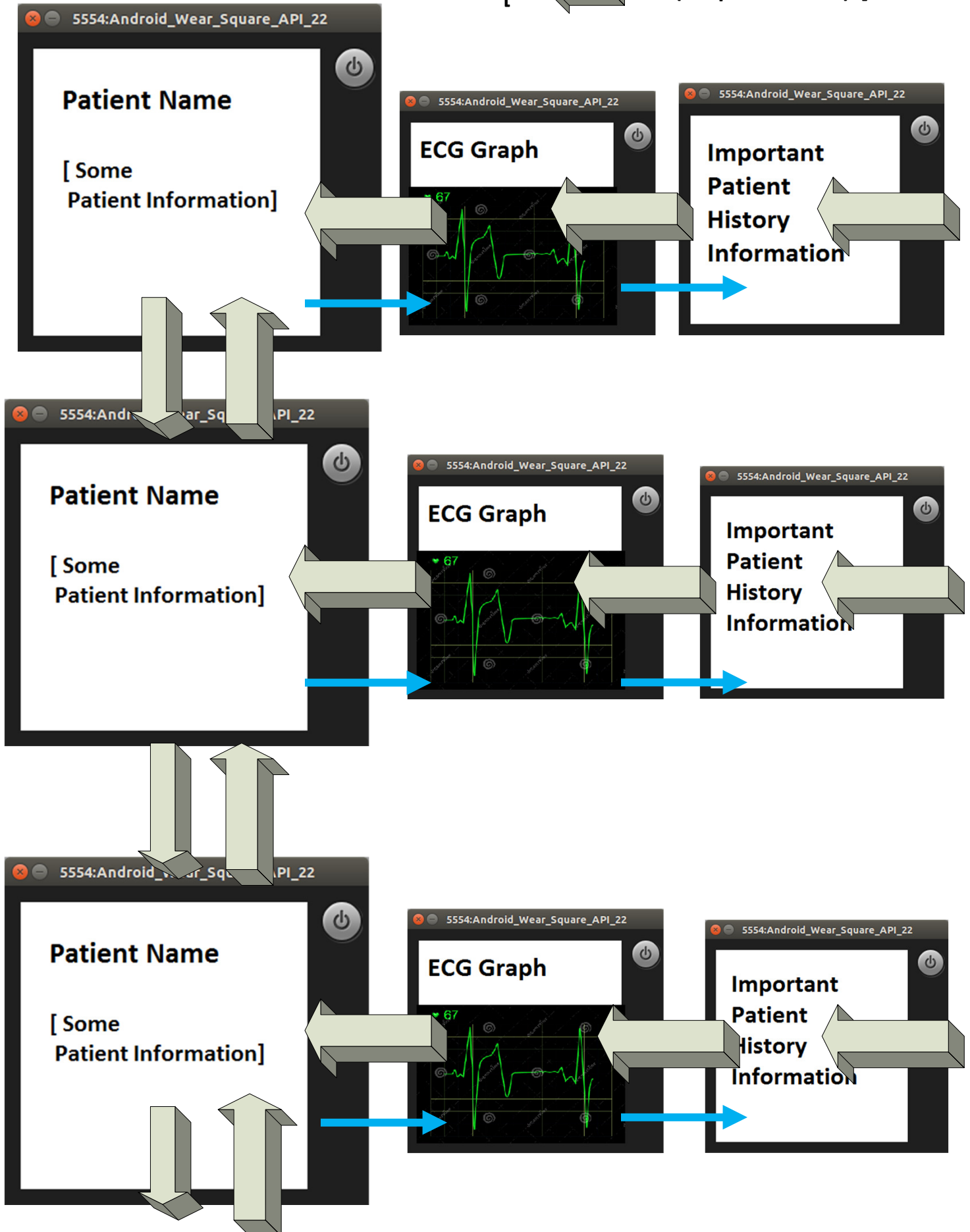
Left = More detailed information on this specific patient

Up/Down = Switch between patients

(EXAMPLE)

[➡ = (The direction the cards go)

[⬅ = (Swipe Direction)]

Possible List View

As a thought, we could also possibly create a list view in the app, to more easily get to the patient they are looking for, instead of having to keep swiping past each patient.

This was an image taken off of their website. We could make it so that each "List Item #" is a patient, and when they click on it then it will open up the specific view for that patient like in our other view.

5:44

ALERT : Code Type

Patient ID:
Room # :

ALERT : Code Type

Patient ID:
Room # :

[OTHER IMPORTANT INFORMATION]

ECG Graph

67

Important
Patient
History
Information

Patient #1

[Some
  Patient Information]

Button

Open

Patient #2

[Some
  Patient Information]

Important
Patient
History
Information

[→→→ = (The direction the cards go)]

[⇦ = (Swipe Direction)]