User Acceptance Criteria

# **User Acceptance Criteria**

## Mobile Application

* The user can open the application and see the splash screen.
* The user can log-in into the application using his/her log-in credentials.
* The user could see the profile information of the patient.
* The user could see the maps by clicking the “Get Location” button.
* The user could log-out of the application.
* The user could see the nearest emergency locations (e.g. police stations etc.).

## Web Application

* The user could verify the device’s serial number through the sign-up form.
* The user could register himself/herself and the patient’s information into the system.
* The user could edit the patient’s information.
* The user could edit his/her personal information.
* The user could see the current location of the patient through Google Maps.
* The user could see the nearest emergency locations (e.g. police stations etc.).
* The user can configure the device through the Device Configuration tab and edit it.
* The user could log-out of the application.

## Wearable GPS Tracker

* The device could detect whether the patient has gone beyond the house through the Wi-Fi signal.
* The device could transmit the GPS signal
* The device could send the GPS data to the database