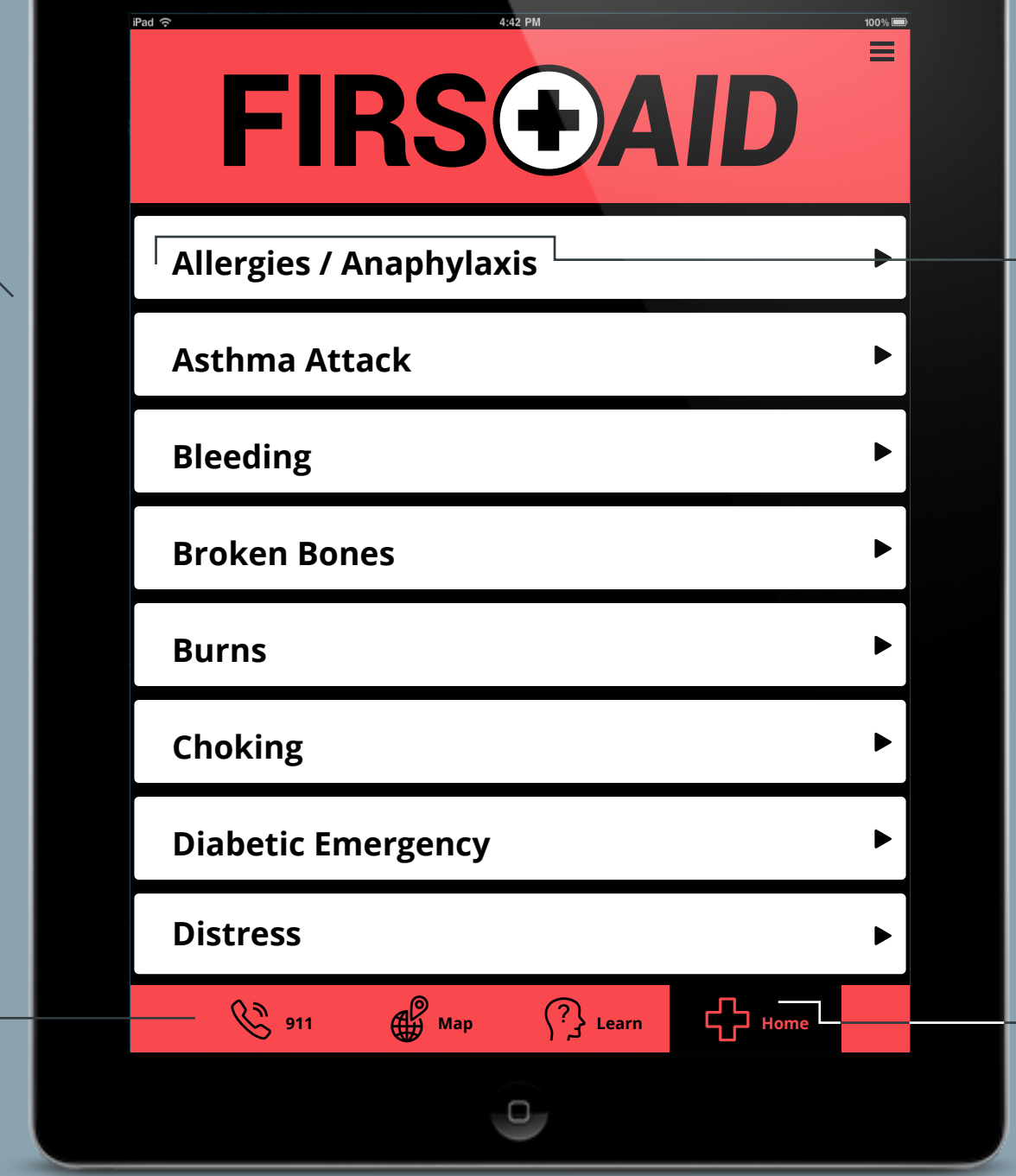
- ***Description***

This screen is the home page for the *"FirstAid"* app that is designed to allow users to navigate easily and find quick and professional tips for any injury, emergency, etc.

The navigation bar at the bottom has the name of the tab next to the icon. This was done for the purpose of eliminating as much confusion as possible when navigating through the app.



- ***Fonts/Sizes/Colors***

The logo is provided.

The color code for this app are as followed:
Red: **#353f44**
White: **#ffffff**
Black: **#000000**

Fonts and sizes:
Open Sans, Bold, 14pt
Open Sans, Bold, 7pt

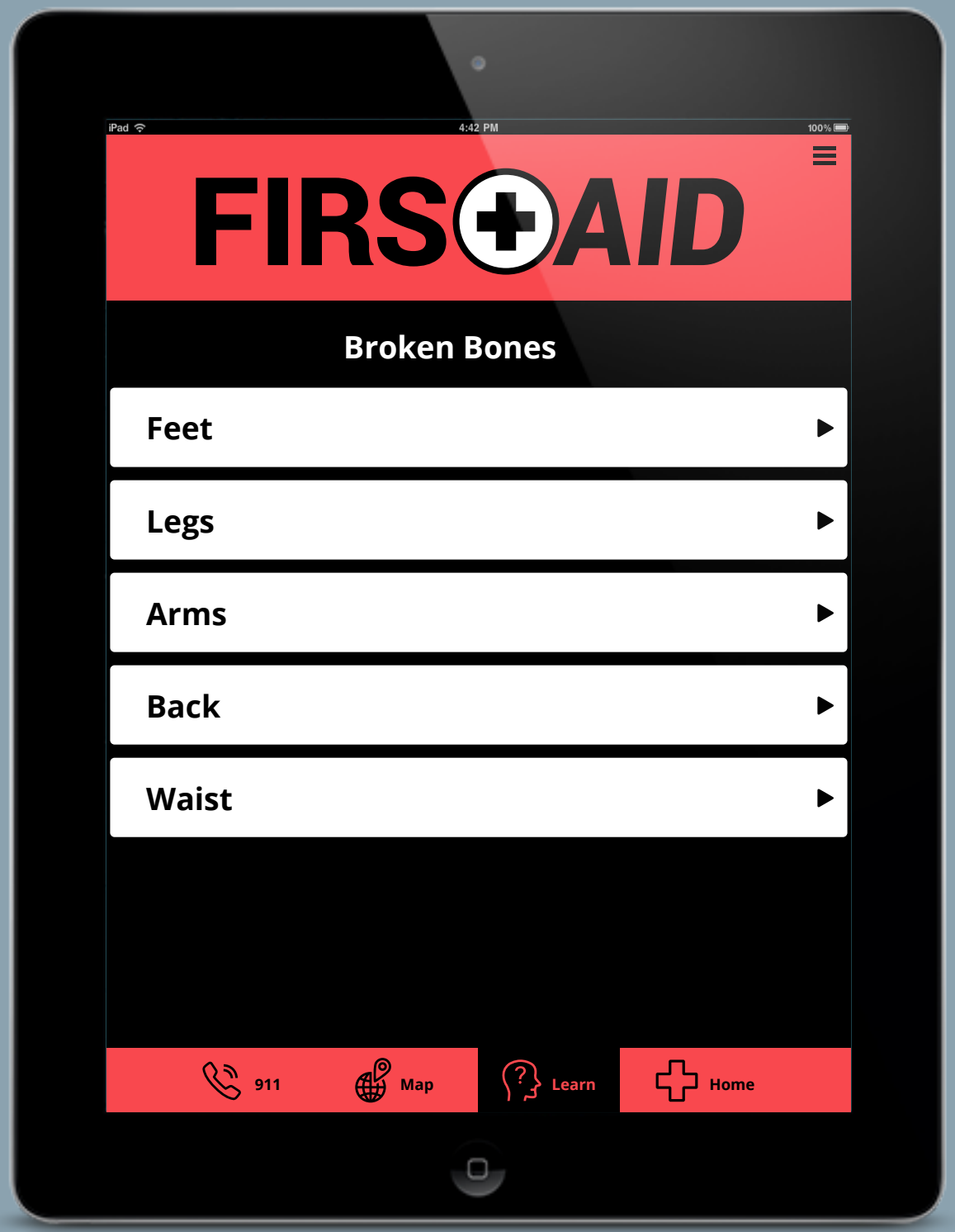
- ***Description***

  This page displays the same content as the last.

  When the users selects the tab they want, it will animate to black.

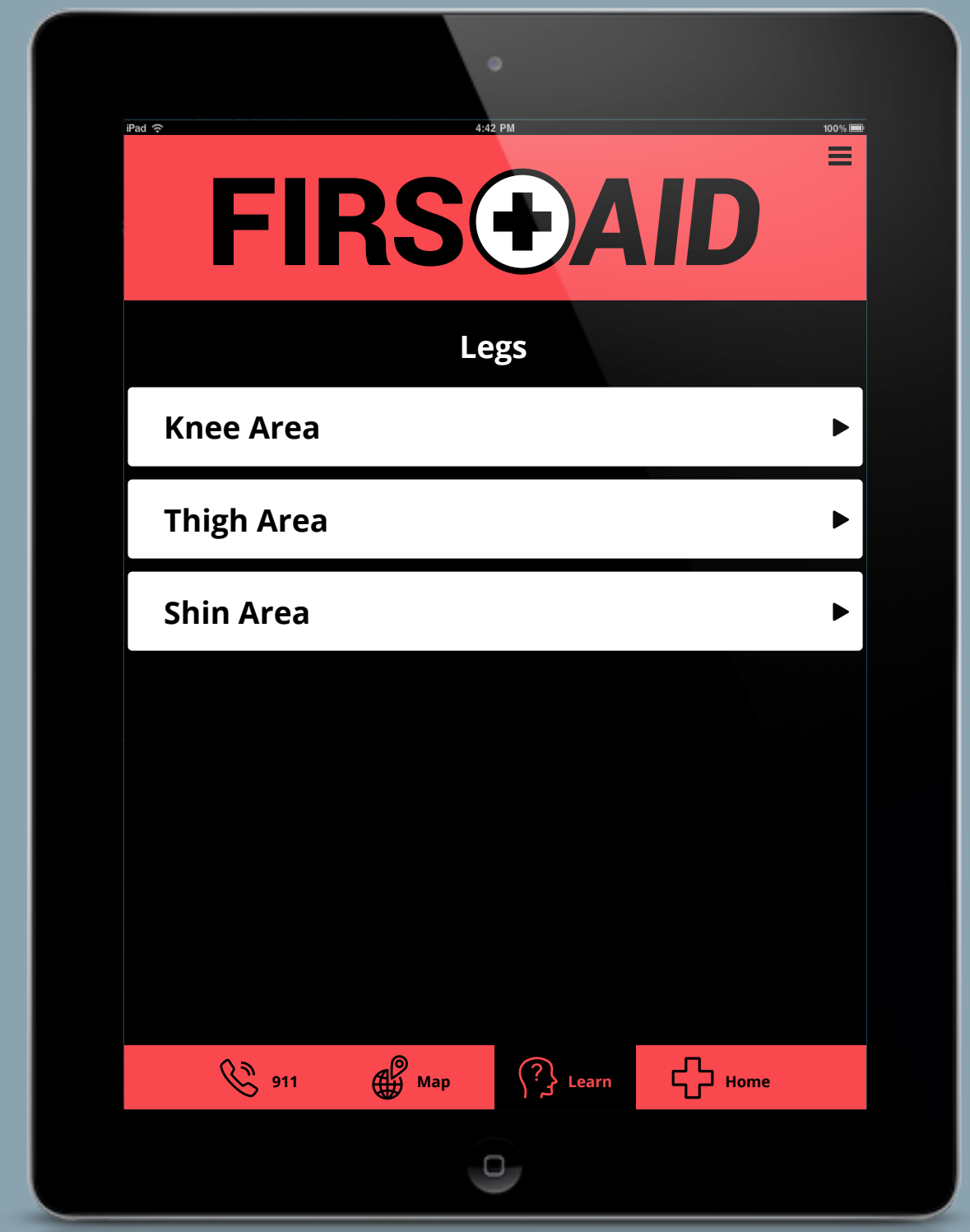
- ***Description***

  This page allows users to select which are of the body has been injured.



- ***Description***

  This are helps locate exactly where in the leg the fracture has occured.



- ***Description***

  This page describes what to do in case of a knee injury.

- ***Fonts/Sizes/Colors***

  Fonts and sizes:
  Open Sans, Bold, 22pt
  Open Sans, Bold, 14pt

- ***Description***

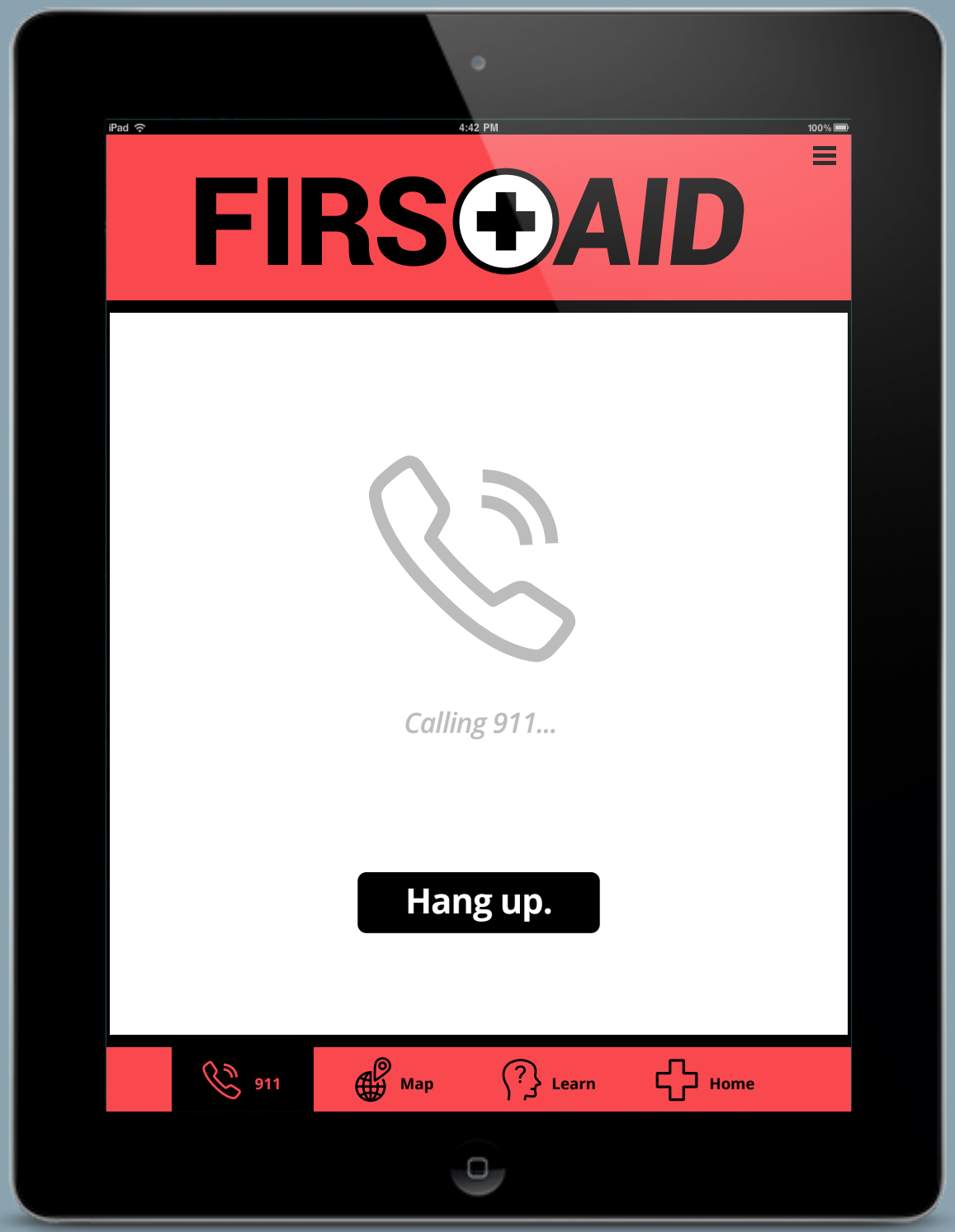
  This page is displayed when the user clicks on the 911 icon.

- ***Fonts/Sizes/Colors***

  Fonts and sizes:
  Open Sans, ExtraBold, 34pt
  Open Sans, SemiBold, 11pt
  Color: #d8d8d8

- ***Description***

  This page is displayed when the app is calling 911.



- ***Description***

  This page displays an active call to 911.

- ***Description***

  This page is displayed when the user clicks on the Map icon. This page allows the user to find the nearest hospital.

  The user can change the settings in which the app uses to locate hospitals.

- ***Description***

  When the user selects his/her preferred hospital, the app opens the map on their device and automatically enters their current location and location of the clinic.