

GUI Acceptance Testing

Website Dashboard:

<i>ID</i>	Question	Score (1-10)
<i>a</i>	Is the information on the dashboard easy to read and understand?	10
<i>b</i>	Is it more user-friendly than other dashboards across the industry?	9
<i>c</i>	Is it more functional than other dashboards across the industry?	9
<i>d</i>	Are the visualisations appropriate?	9
<i>e</i>	Is it easy to compare the data?	9
<i>f</i>	Is it easy to navigate through the pages?	9
<i>g</i>	Are the colours and themes used appropriate?	9

If a score was less than 5, Please give the ID and the reason why:

Any Final Feedback (possible improvement, possible alterations):

You could look at making a responsive website so that it is easier to be deployed/used across devices

You can look at adding some interactive querying and reporting on the data for easy access to patient data.

Mobile Application:

<i>ID</i>	Question	Score (1-10)
<i>a</i>	Is the information on the Application easy to read and understand?	9
<i>b</i>	Is the UI intuitive?	9
<i>c</i>	Are the visualisations appropriate?	9
<i>d</i>	Do the images have good clarity?	9
<i>e</i>	Is it easy to navigate through the application?	9
<i>f</i>	Are the colours and themes used appropriate?	9
<i>g</i>	Do all the widgets and features have good size and alignment?	9
<i>h</i>	Is the font readable?	9

If a score was less than 5, Please give the ID and the reason why:

Any Final Feedback (possible improvement, possible alterations):