

## User Stories

ID #	STORY	ACCEPTANCE CRITERIA	TIME (PTS)/100
1	As an authorised doctor or researcher, I want a <u>secure login</u> so that unauthorised users are prevented from accessing the sensitive data.	<ul style="list-style-type: none"> <li>• Authorised users can log in</li> <li>• Unauthorised users are locked out for a period after a number of login attempts</li> </ul>	10
2	As a doctor or researcher, I want to be able to <u>visualise</u> data on a graph.	<ul style="list-style-type: none"> <li>• User can select chosen data and have it displayed on a graph</li> </ul>	20
3	As a doctor or researcher, I want to <u>view relevant data</u> from any Humphrey eye image <u>test</u> .	<ul style="list-style-type: none"> <li>• User can search by test (e.g. Test ID) and have data they have selected displayed on the website</li> </ul>	10
4	As a doctor or researcher, I want to <u>view relevant data</u> about a <u>patient</u> .	<ul style="list-style-type: none"> <li>• User can search by patient name/ID to view all data for that patient</li> </ul>	10
5	As a doctor or researcher, I want to be able to access the website on <u>mobile devices</u> and various browsers (Firefox, google chrome, internet explorer).	<ul style="list-style-type: none"> <li>• User can adequately navigate and interact with the website on different browsers and mobile devices</li> </ul>	10
6	As a researcher, I want <u>tabular</u> data to perform further data analysis e.g. machine learning.	<ul style="list-style-type: none"> <li>• The database is compliant (data integrity, aggregatable, no empty cells)</li> </ul>	30
7	As a future developer, I want the ability in the future to <u>link visual field data results to other data</u> (driving records, for example, to see no. accidents etc).	<ul style="list-style-type: none"> <li>• The user can search for a patient and see test results in comparison to their driving record</li> </ul>	10