Legal Statement

This project was developed for UCL's Industry Exchange Network (IXN) programme and this software is an early proof-of-concept for development purposes. Our software should not be used in a live environment unless further development and testing has been done. No warranty is guaranteed; therefore, no real/personally identifiable data should be stored. Its usage and liabilities are your own when you use this application.

The software is licensed under the AGPLv3 license and the source-code can be found here.

Any images used in the platform are attributed where necessary. Icons8 is used on the index page and has been credited respectively.

Client: Dr Joseph Connor (NHS, IXN).
Supervisors and Teaching Assistants: Hongxiang Chen (UCL).

Our project is a second iteration of a long-term project, the first iteration has been developed by:

- Shubham Jain
- Mathieu Schulz
- Mateusz Zielinski

Our Second iteration of the project has been further developed by:

- Sarvesh Rajdev
- Nathan D'Souza
- Ahmad Daniel
- Yipeng Qu

Data Privacy and Protection

The current system only collects minimal personal data for all users. This includes an email and password used to login and register via Key Cloak.

Other information which may be logged includes the Internet Protocol (IP) address, browser type and operating system.

Since data protection is our main concern, no data is shared or processed without users' consent. Our system also complies with the Caldicott 7 Rules.

Sustainability and Costing

At present, our platform is hosted on a Linode Virtual Private Server (VPS), which has been provided to us and paid for by our client.

Licenses and Intellectual property

All the dependencies used in this project have been allowed for commercial use. Below is an extensive list of all the dependencies attached to our project:

Dependency	License Type
Material UI	MIT
Prisma	Apache-2.0
Next Less	MIT
Chart Js	MIT
D3	ISC
Env-cmd	MIT
formik	Apache-2.0
Less	Apache-2.0
Next	MIT
Next-auth	ISC
Next-transpile-modules	MIT
Node-fetch	MIT
Openapi-response-validator	MIT
pg	BSD-2-Clause
Prop-types	MIT
Query-string	MIT
React	MIT
React-bootstrap	MIT
React-chartjs-2	MIT

React-copy-to-clipboard	MIT
React-dom	MIT
rsuite	MIT
Styled-components	MIT
Swagger-jsdoc	MIT
swr	MIT