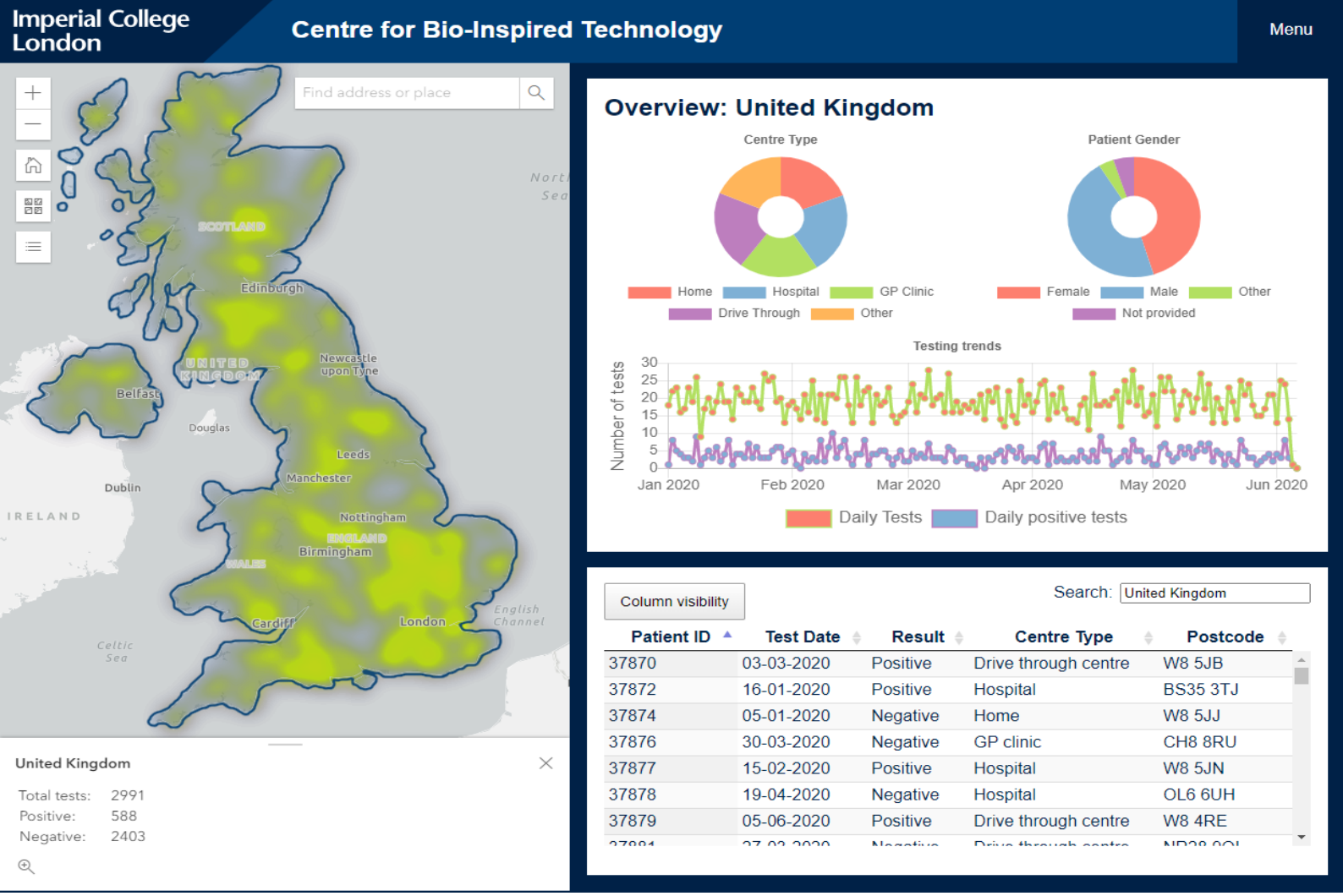


COVID-19 Tracking

Unique Selling Points

1.Visualise data on a country-wide basis down to a single postcode

2.Detailed individual case analysis

3.Real-time data updating

4.User-friendly uploading and administrator interfaces

The COVID-19 pandemic is the most significant crisis in the world today, harming both social and economic development. Many deaths have stemmed from shortages in medical resources and the devastating stress the virus has placed on public healthcare systems. A lack of accessible, real-world, data has lead governments and health organisations to be overwhelmingly reliant on active monitoring when setting policy and made Clinical Management hard to achieve.

6.05 Million+

Global confirmed cases

$ 8.8 Trillion+

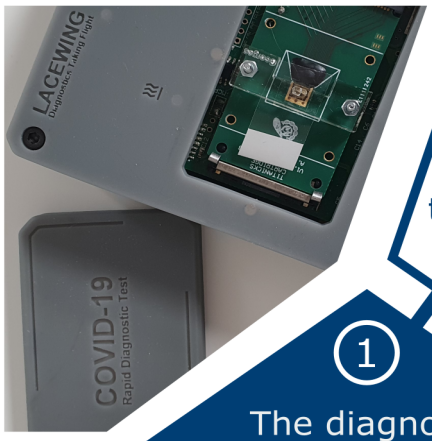
Estimated global economic losses

Catering to both medical staff and government organisations , our team has developed a map-based visualisation platform which sources its data directly from the Lacewing diagnostic device. Featuring some of the most comprehensive and advanced features in the market today, it allows users to understand and analyse the extent of the virus's proliferation.

It distinguishes itself from other platforms by offering not only trends in the spread of the virus but also the details of individual cases. Clinicians can then refer back to data from past patients or observe how a patient's situation has evolved over several diagnostics. A close link between the interface and the Lacewing diagnostic device also allows for regularly updated data. The visualisation platform, being key to the tracking of COVID-19 and the public's information, is provided free of cost along with its full array of useful features.

Product features

How does it work?



Lacewing, our portable diagnostic device, uses semiconductor technology to provide **results in under 20 minutes**

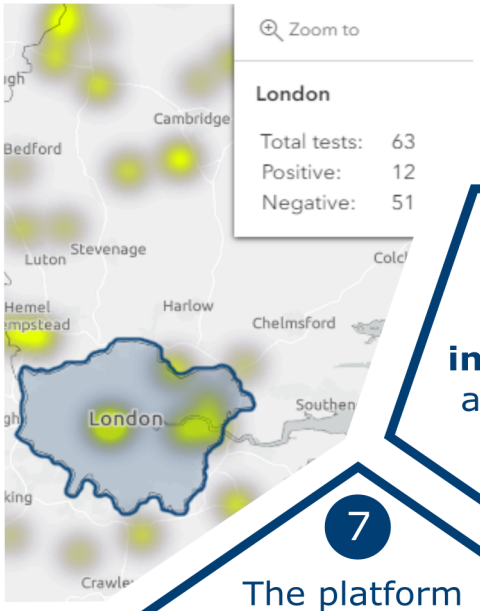
1. The diagnosis journey of a typical patient and their data will start with a **nasal or throat swab**

2. Lacewing, our portable diagnostic device, uses semiconductor technology to provide **results in under 20 minutes**

3. Diagnosis data is stored in the cloud ready for further processing

4. A **streamlined interface** allows clinicians to review and verify data before it gets added to the database

5. Efficient **processing and storage** allows for quick retrieval of data whenever it's needed



6. Intuitive and easy to use **visualisation interface** helps to analyse data and identify trends

7. The platform allows for accurate visualisation of diagnostics at **global, national and regional** scales

8. **Detailed case analysis** is made possible through a patient specific view available to clinicians

9. Access **diagnostic data** including nucleic acid amplification curve and clinician comments