

hepatoSIGHT™

The case-finding search engine.

The problem

The growing burden of liver disease.

Liver disease is often a **silent disease**, with symptoms only appearing once damage has been done. The liver has an incredible **capacity to heal** and regenerate, **when disease is found early** and treated.

Annually **liver disease** accounts for more than **10,000 premature deaths** and over 85,000 hospital admissions in the UK alone¹. Early diagnosis is key, however one-off blood tests often don't show the information needed to predict disease.

How we help you



Easily **risk stratify** your population with a simple search, **tailored to local population needs**.



Early identification and intervention **improves outcomes** by **preventing progression** and future complications.



Reduce unnecessary deaths, hospital admissions and expensive treatments such as transplants.

Identifying patients early enables the most effective intervention.

How it works



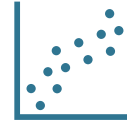
We take a **data extract from your local system** which may include blood tests and deprivation indices going back over decades.

We then cleanse and **curate the data ready for your use.**



Use **pre-defined or novel “filters”** to set your search criteria and thresholds.

hepatoSIGHT™ allows **swift and detailed risk stratification** based on a wide variety of blood tests, calculated results, and trends over time.



Save, adapt and re-run searches at any time.

Once identified, cohorts of patients can be **stored within the system** and accessed through a **simple interface**. Upload additional bespoke data to improve case-matching.



People **matching your search criteria are identified**, potentially allowing you to spot those at risk earlier.

Core features of hepatoSIGHT™



Intuitive

An easy-to-use solution requiring minimal training.



Fast

Interrogate data on hundreds of thousands of patients, creating manageable cohorts for intervention in seconds.



Customisable

Configurable to your specific needs and thresholds to improve the targeting of patients.

Learn more about hepatoSIGHT™:
predictivehealthintelligence.co.uk