



Flying Binary

Changing the world with deep tech

AI Health Analysis Service Pricing

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Service overview

The *AI Health Analysis* service leverages deep learning and custom AI models to deliver advanced patient care within a primary or secondary care clinical context across healthcare pathways.

Research has shown that societal health problems are a growing epidemic, placing incredible strain on our healthcare service providers. At the same time, the causes and impacts exhibit huge diversity, requiring high-touch, personalised care that is out of reach of classic clinical pathways.

The *AI Health Analysis* service can ingest frontline data from a variety of primary and secondary care clinical services, and then use custom AI models that specifically understand both the pathway and the data context to deliver personalised clinical management recommendations. The service is advisory only, the clinician remains responsible at all times for specific applications for individual pathways.

In the modern clinical setting, there are a myriad of disparate data sources, creating an overwhelming demand for review and analysis. Traditional methods are unable to keep pace with the increasing data volume and complexity. The *AI Health Analysis* service is designed to collate these disparate data sources, and using AI models to generate rapid individual clinical assessments, as well as visuals and dashboards facilitating further exploration.

Pricing

The *AI Health Analysis* service requires two core elements that are priced separately:

Infrastructure is unit priced. A unit provides all the infrastructure functions to support processing for a fixed number of patients.

Compute is priced directly on the number of patients. This is particularly important when considering expensive AI processing costs that are sensitive to the number of requests (or tokens) consumed.

The service starts with **Baseline** units that are capable of supporting up to 6,000 patients. **Baseline** is the minimum service quantity for any single client deployment.

As needs grow, **Additional** units can be added to cater for increased patient numbers. A block of 1,000 patients is quoted here, but custom prices to reflect the patient numbers can be provided.

If the client has any frontline service that is able to deliver patient data directly to the *AI Health Analysis* service in the format required, then no integration is needed. For all other frontline service cases, add one or more **Integration** units. Each separate frontline service integrated will need its own **Integration Infrastructure Unit**. The processing costs for standard integration are usually much lower than AI compute costs, and **Integration Compute** is priced separately to reflect this. A block of 1,000 patients is quoted here, but custom prices to reflect the patient numbers can be provided.

Finally, all planning, design and implementation work will require professional services. See the companion *AI Health Integration* service for details of day rate costs.

All costs are shown per month. The minimum order duration is one year. All costs exclude VAT at prevailing rates.

Cost Item	Patient quantity	Cost per Month
Baseline Infrastructure	6,000 patients	£ 20,520
Baseline AI Compute	6,000 patients	£ 108,000
Additional Infrastructure	1,000 patients	£ 3,420
Additional AI Compute	1,000 patients	£ 18,000
Integration Infrastructure	1,000 patients	£ 8,210
Integration Compute	1,000 patients	£ 7,000