

IQVIA Biobanking

Pricing Document

G-Cloud 15

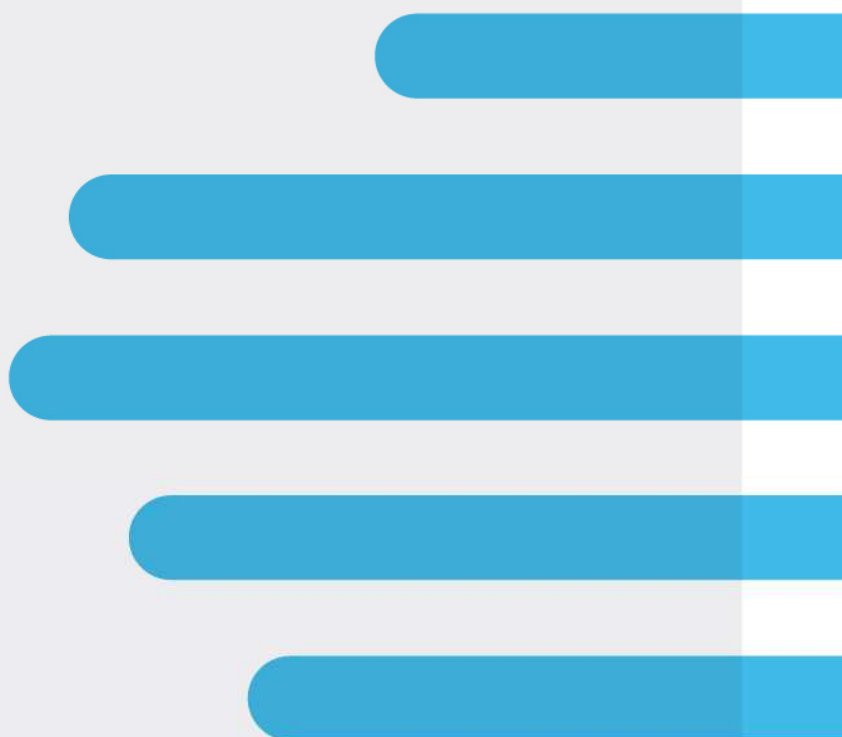


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PRICING

The following yearly subscription price is exemplary for a standard IQVIA Biobank Project, and it is inclusive of the Core modules as well as the optional modules and interfaces more regularly required (Reporting/Dashboarding, XML-interface and HL7 Listener).

Several additional modules and products have not been included but can always be added to the basic configuration considered in the subscription. These tools include: Workflow Engine, Study Register, Trial Manager, Clinical Trial Management System, Patient App, Raw Data Archive, Meta Data Repository, additional interface technologies or device integration.

The subscription considers a scaling of price, linked to the number of users of the solution. The basic 'Entry-level' option is set at 10 users, and blocks of 5 users can be added without limit. The subscription price per each 5 users decreases its price at 100 users. Each tier is independent, and its price applies independently from the total number of users subscribed.

The subscription does not consider the implementation services required to set up the solution. Those are valued separately and are dependent on the complexity of the project. Complexity is to be assessed on a case-by-case basis and will be linked to (e.g.) the data sources and systems to integrate, the reports to generate, etc.

SaaS Pricing Per Year:

Number of Users	Subscription Fee per Year
Basic Set up (For up to 10 users)	£ 75,000.00
For each +5 extra users	£ 9,000.00
For each +5 extra users, above 100	£ 600.00

Implementation Services range, linked to the scope of the subscription, and valued as a one-time fee, independent from the subscription value:

Type of Implementation	One-time Fee
Minimum Complexity / Minimum Fee	£ 60,000.00
Maximum Complexity / Maximum Fee	£ 95,000.00

Detailed modules considered in the Subscription:

Name	Description
System-Module (Core)	Basic module with secure login for using IQVIA HDRP Core and the creation of patients, episodes, diagnoses, and measurement findings, including an advanced search interface using Elastic Search technology.
System-Module (Report Engine) Named User License	Named User License for the use of Reporting functionalities. Includes (in extracts): - Possibility to upload executable reports, for database queries and computations according to specifications (e.g., study enrollment performance)
System-Module (Dashboard) Named User License	Named User License for the use of the dashboard functionalities. Includes (in extracts): - Real time view on data in IQVIA HDRP (includes standard widgets, and potentially customised widgets)
System-Module (IQVIA Biobank Solution) Named User License	Named User License for the use of IQVIA Biobanking functionalities. Includes (in extracts): - Biospecimen lifecycle management (from needle to freezer), with sample tracking, sample processing documentation, integration of devices (e.g., flatbed scanners, and liquid handling platforms), etc.
Interface (XML-Import/-Export)	Named User License for XML/REST API (can be used for legacy data imports, or custom data exchange jobs)
Interface (HL7-Listener)	Interface License for HL7 Listener (can be used for ingestion of source data from systems that can provide access to HL7 standard version 2.2-2.6 [for example Hospital Information System]. Pricing is for 4 message types [most commonly: ADT, ORU, BAR, MDM] and ingestion of data from one system).
2D-Flatbed Scanner Interface	Standard-interface for the integration of one scanner type (e.g., Thermo, Ziath, FluidX). NOTE: This is only the sum for the interface technology. There is dependency on the software used by the device, so it must be evaluated by development team prior to commitment.

Key Assumptions:

- a. SaaS model Subscription License for IQVIA Biobank is priced based on number of users.
- b. Subscription yearly price includes the modules identified above.
- c. Annual IQVIA Biobank Maintenance & Support is included within the Subscription price.
- d. Software Maintenance Service, and the provision of fixes and updates is under its continuous coverage over the term of the contract, and the Licensor (IQVIA) has received due payment.
- e. At time of delivery, latest available version of IQVIA Biobank will be delivered.
- f. The Implementation Services required to set up a full operational solution will have to be evaluated on a case-by-case basis, and its cost added to the subscription as a one-time fee.
- g. Integration or data exchange with systems and devices that are not capable to send HL7, FHIR or XML, or out of service, or out of support contract are excluded, and should be assessed on a case-by-case basis.
- h. Integration to Third-party systems includes the related analysis and software development to connect from IQVIA side to the intermediary integration engine/ platform, any activities to be done at the third-party system side is the responsibility of Client or the respective third-party vendor.

Additional Professional Services

- Available as required to meet individual client requirements.

Contact IQVIA

For further information about this service please contact us at:

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visit: www.iqvia.com/uk-nhs-solutions