

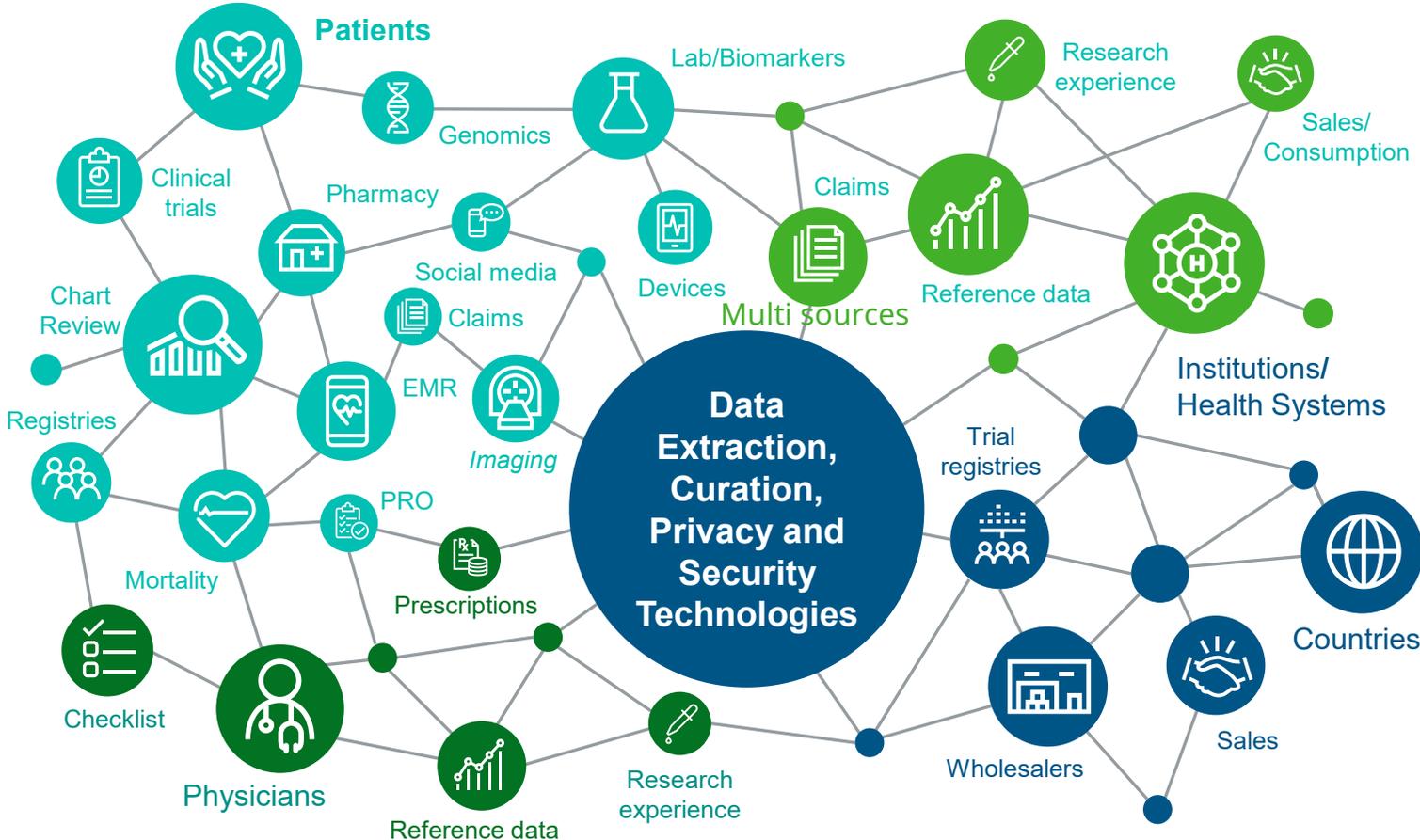


IQVIA Health Data Catalog

February 2026

The Health Care Data Ecosystem

Multiple types of healthcare data is collected/accessed from/via multiple sources



F.A.I.R.¹

Findable

Accessible

Interoperable

Re Usable

¹Scientific Data: 15 March 2016 The FAIR Guiding Principles for scientific data management and stewardship - Mark D. Wilkinson

A large circular graphic on the left side of the slide, filled with a dark blue background. It features glowing blue lines and numerous small, bright blue dots, creating a sense of data flow and connectivity.

IQVIA Health Data Catalog overview

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IQVIA Health Data Catalog: data landscaping and characterization

Rapidly identify multiple global data sources — through one convenient portal

Global metadata repository

Covering 4,450+ data assets across 100+ countries (patient data assets as well as IQVIA HCP and soon sales data assets)

Compare up to 250+ variables per data category

Including content, access modes, use conditions & publications

Relevant & regularly updated profiles

Be confident information is uniquely maintained & governed

Save over 80% of time to identify

The most relevant data for your research needs

Efficiently communicate

Share findings in multiple fully customizable export formats

Data landscaping and characterization

The screenshot displays the IQVIA Health Data Catalog interface. At the top, there is a navigation bar with 'IQVIA Health Data Catalog' and links for 'Catalog', 'Contact Us', and 'About'. Below the navigation bar is a search bar with a dropdown menu for 'Choose Dataset Category' (Patient, HCP, Sales) and a search input field. The main content area shows a table of 'Patient datasets' with the following columns: Dataset Name (Type), Country, No. of Patients & Date Range, Last Edited, and Fill-in Rate. The table lists several datasets, including 'Inteliquet', 'Oncology Evidence Network - OEN', 'Real World Hospital Data NL (Patient Finder Sub...', 'Longitudinal Patient Data (LPD)', 'Longitudinal Patient Data - OMOP format (LPD)', and 'Disease Analyzer (DA)'. Each row includes a checkbox, a small icon, the dataset name, country, patient count and date range, last edited date, and a circular progress indicator for the fill-in rate.

Dataset Name (Type)	Country	No. of Patients & Date Range	Last Edited	Fill-in Rate
<input type="checkbox"/> Inteliquet EMR + 3	USA	1500000 1-Jan-1970 to Jul-2025	1 to 6 months ago	92%
<input type="checkbox"/> Oncology Evidence Network - OEN EMR + 2	FRA + 8	3000000 2010 to Present	Less than 1 Month ago	92%
<input type="checkbox"/> Real World Hospital Data NL (Patient Finder Sub... Hospital + 1	NLD	1000000 1-Jan-2000 to Present	7 to 8 months ago	92%
<input type="checkbox"/> Longitudinal Patient Data (LPD) EMR	FRA	1070000 1-Jan-2013 to Present	7 to 8 months ago	90%
<input type="checkbox"/> Longitudinal Patient Data - OMOP format (LPD) EMR	FRA	1740000 1-Jan-2015 to Present	1 to 6 months ago	90%
<input type="checkbox"/> Disease Analyzer (DA) EMR	FRA	580000 1-Jan-2013 to Present	7 to 8 months ago	92%

IQVIA Health Data Catalog for IQVIA users

Unrivalled breadth (4,450+ datasets), depth (up to 250 descriptors) and unique updating process by data holders/experts

3 Dataset Profile categories : Patient (4,495 datasets) – HCPs (118 datasets) – Sales(588 datasets)

Dataset characteristics & content

Data type, collection methodology, coverage, history, update frequency, ...

Patient demographics, biometric details, diagnosis and treatment information, lab test information, referential dictionaries

HCP specialty, type, digital profile, scientific profile, engagement, address, hospital insights, ...

Sales* data measurement (units, value...), price, treatment information, DOT, DDD...

Data enhancement capabilities

Linkage, enrichment, complementary data collection options, etc.

Data usage

Projection, granularity, considerations (i.e., limitations), publications, appropriateness by business / research question, ...

Client / partner proprietary chapter
(with custom development fee)

Client specific confidential descriptors

Disease area deep dives
(for patient data assets, upon subscription)

20+ deep dives available: infectious diseases (Covid19, HIV, IFI, pneumococcal disease), oncology (lymphoma, myelofibrosis, myeloma and leukemia, ovarian cancer, prostate cancer), and more

Governance processes and guidance

Data privacy, security and governance processes (access, disclosure and transfer), data processing constraints, prohibited use, legal and regulatory requirements

Data quality (WIP)

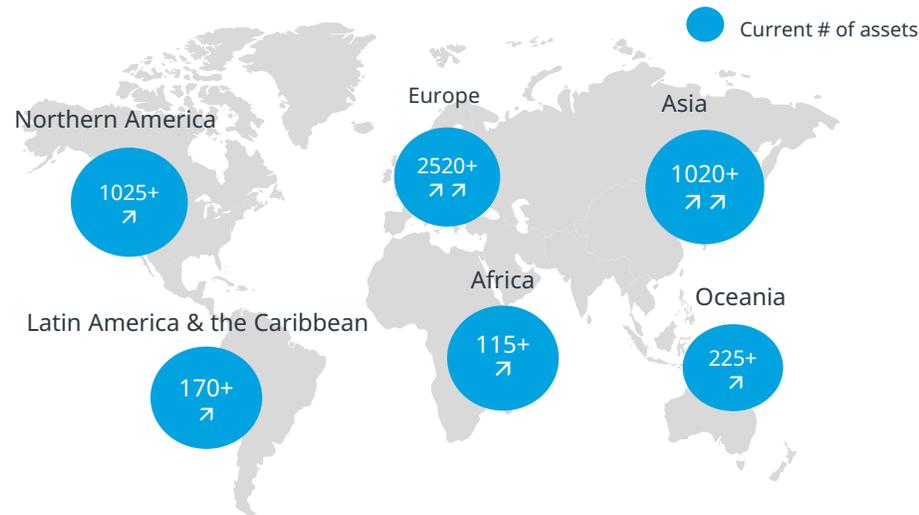
Reliability, extensiveness, timeliness, relevance...

* Coming soon

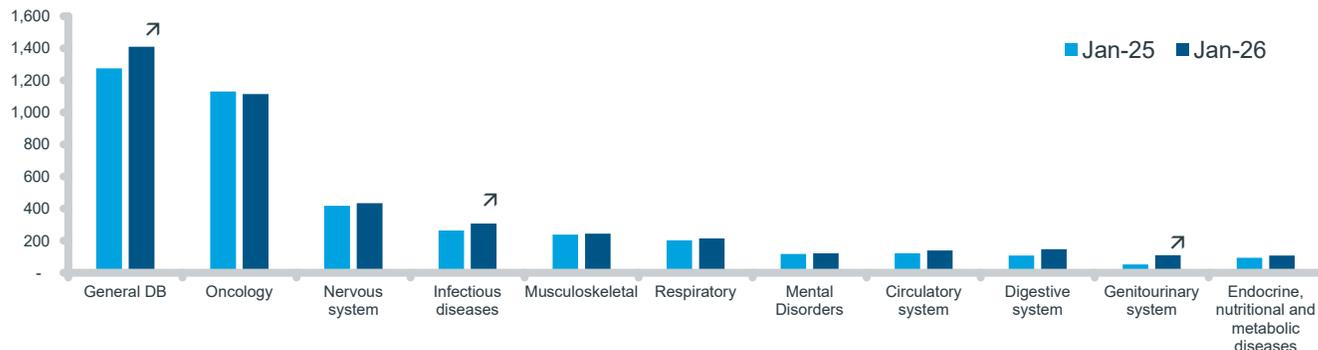
IQVIA Health Data Catalog Content Dynamism - patient data

Q4 2025 Overview (as of January 2026)

 **4,450+ Data assets in more than 100 countries**

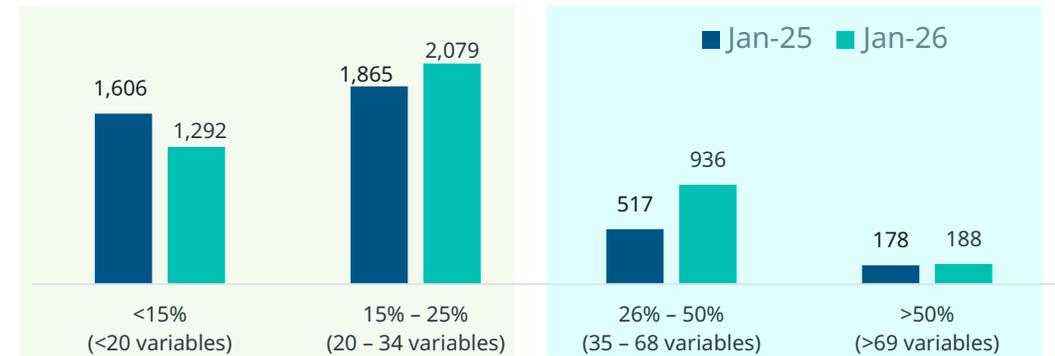


IHDC data assets by disease area



IHDC content dynamism

Split by fill-in rate range



Ongoing orchestrated efforts of **200+ teams** of data holders and SMEs (including external data owners who now can edit their own datasets profiles) resulted in an **increased depth of dataset profiling**:

- 325+ assets added since January 2025
- 460+ profiles have seen their fill-in rate increased by 5 points on average (with a maximum value of 85 points)
- Increase in the number of data assets showcasing a significant level of depth (fill-in rate >25%, corresponding to more than 35 variables documented)

IQVIA Health Data Catalog- Who's it for & questions answered

For any researcher in the healthcare ecosystem who wants to leverage fit for purpose dataset



Researchers



Corporations



Academics



Payers



Providers



Regulators



- Which data assets are available **in Poland**?
- Which data assets have **Multiple Sclerosis patients**?



- Which data assets contains **lab value**?
- Which data assets are available in **OMOP format**?



- Legal context and conditions of use?
- Authorized data format for client delivery?
- Dissemination measures?
- Transfer restrictions?



- Provide recent figures and descriptive information about IQVIA Pharmacy dispensing dataset for my coming meeting

IQVIA Health Data Catalog value proposition

Fast-Track your Real World dataset search

RAPID

**10-fold time savings
to identify assets**

The go-to global source to rapidly identify the most relevant data from the largest agnostic Real World Data Catalog covering 4,300+ global assets

PRECISE

**Powerful search and
filtering capabilities**

Quickly qualify assets (from content, modes of access & usage conditions) with key metrics and cited relevant publications to ensure your investing in the most relevant data sources to achieve the appropriate project design

RELEVANT

**Up-to-date
single version of truth**

Be confident you're viewing the most up-to-date information uniquely maintained, governed, and orchestrated centrally in collaboration with asset owners

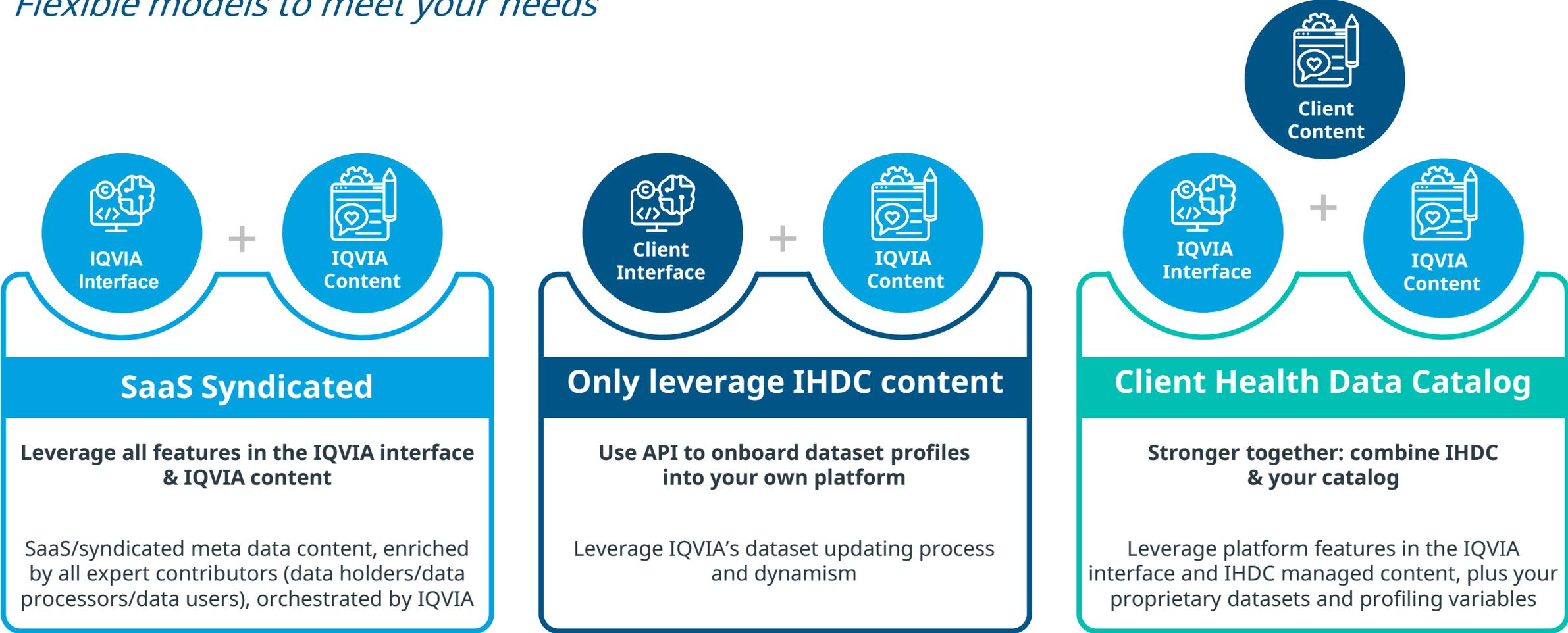
ACTIONABLE

**Customize, export
and share the results**

Efficiently compare data assets and produce a harmonized table with key metadata of interest to share with stakeholders in multiple export formats that easily fit into your existing workflow.

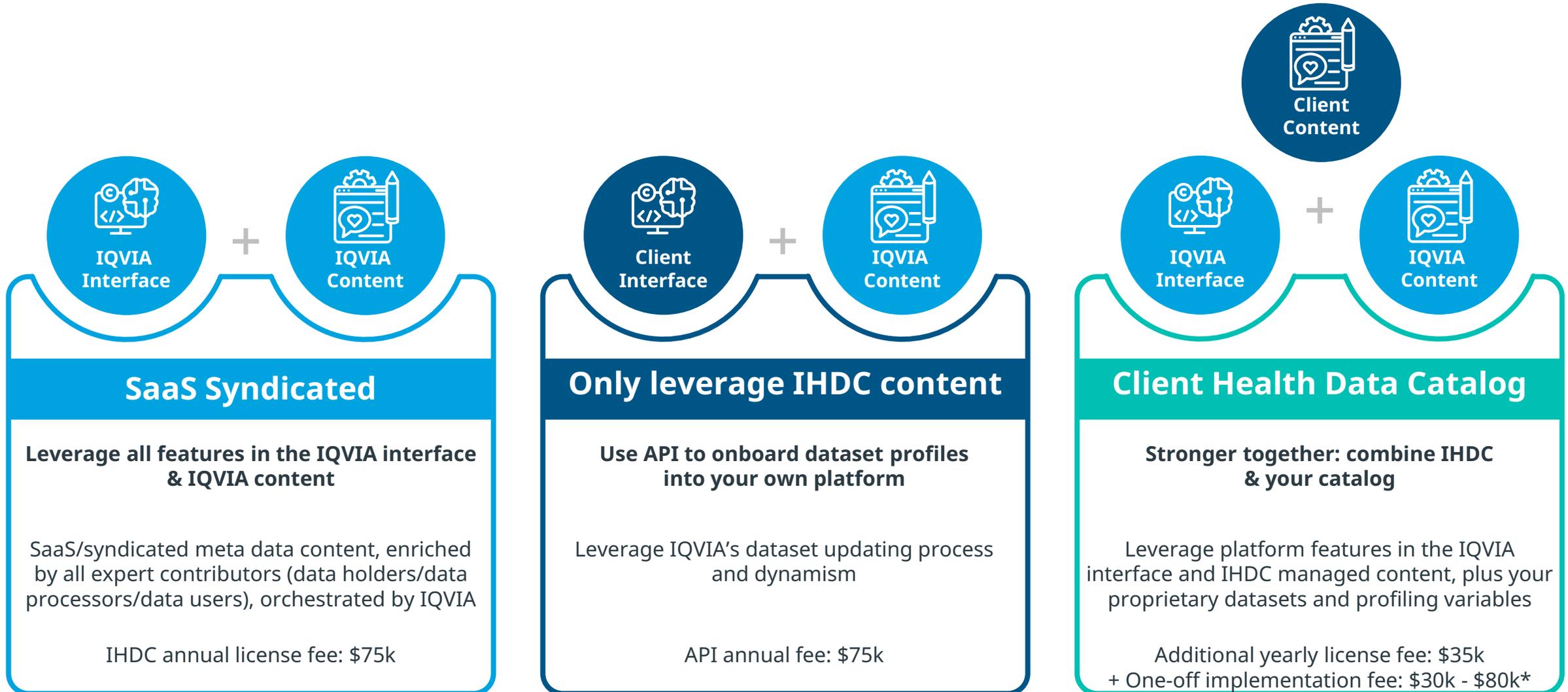
IQVIA Health Data Catalog Subscription Options

Flexible models to meet your needs



IQVIA Health Data Catalog Subscription Options

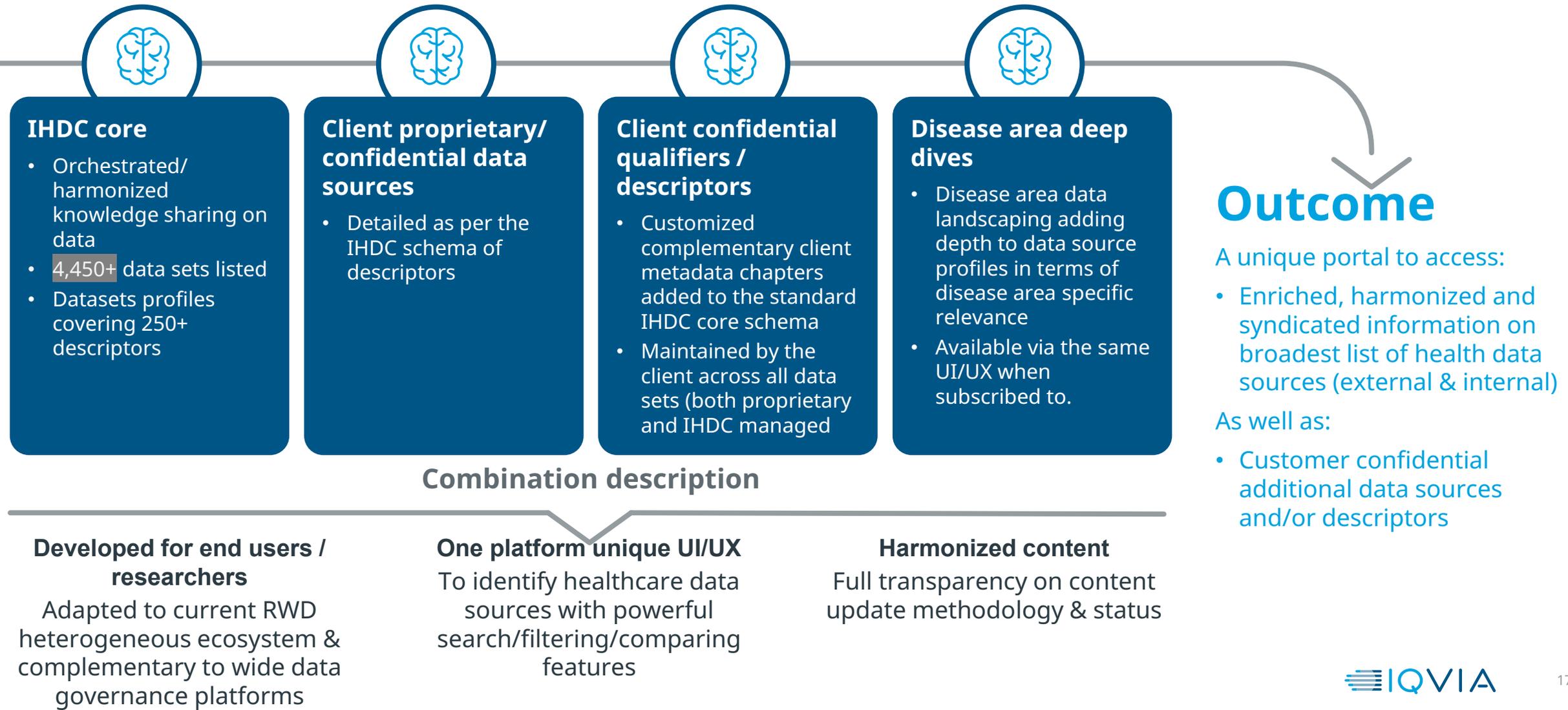
Flexible models to meet your needs



* TBC upon specification

Option 3 detailed

Client health data catalog powered by IHDC



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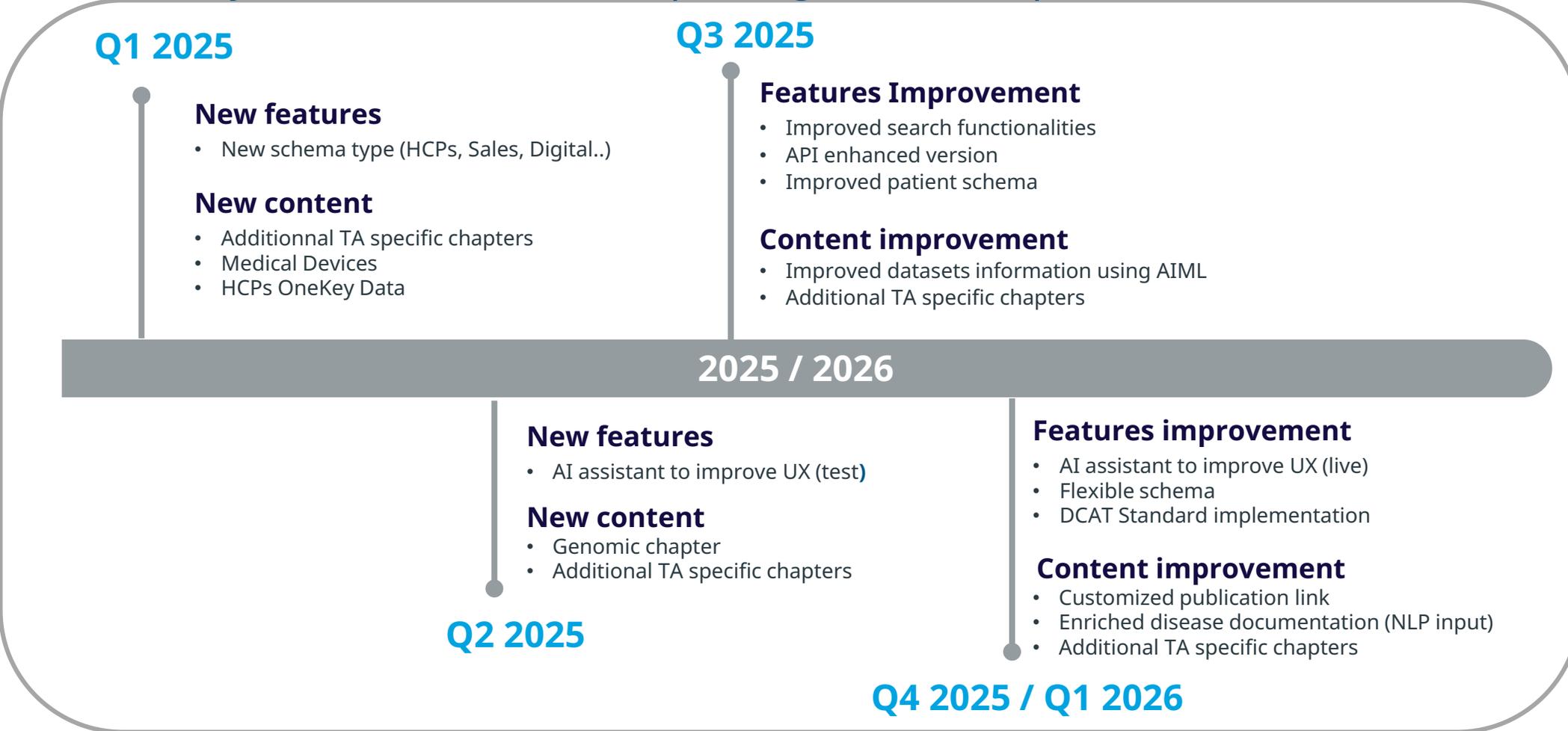
Development plan

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IHDC Road map 2025 *(subject to change)*

Check each quarter with MSS for updated version

Top line roadmap : alongside continuous content enrichment with data experts, the roadmap below outlines key initiatives aimed at improving the user experience.



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Use cases

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Case study – Identifying DBs covering breast cancer



Search by location *(Quick search)*

Europe



Search by key word *(quick search)*

Breast



Search by disease area*

Search by ICD10 chapter *(quick search)*

ICD10 chapter II - Neoplasms (C00-D48)

+ Filter by disease specific DBs *(advanced search)*

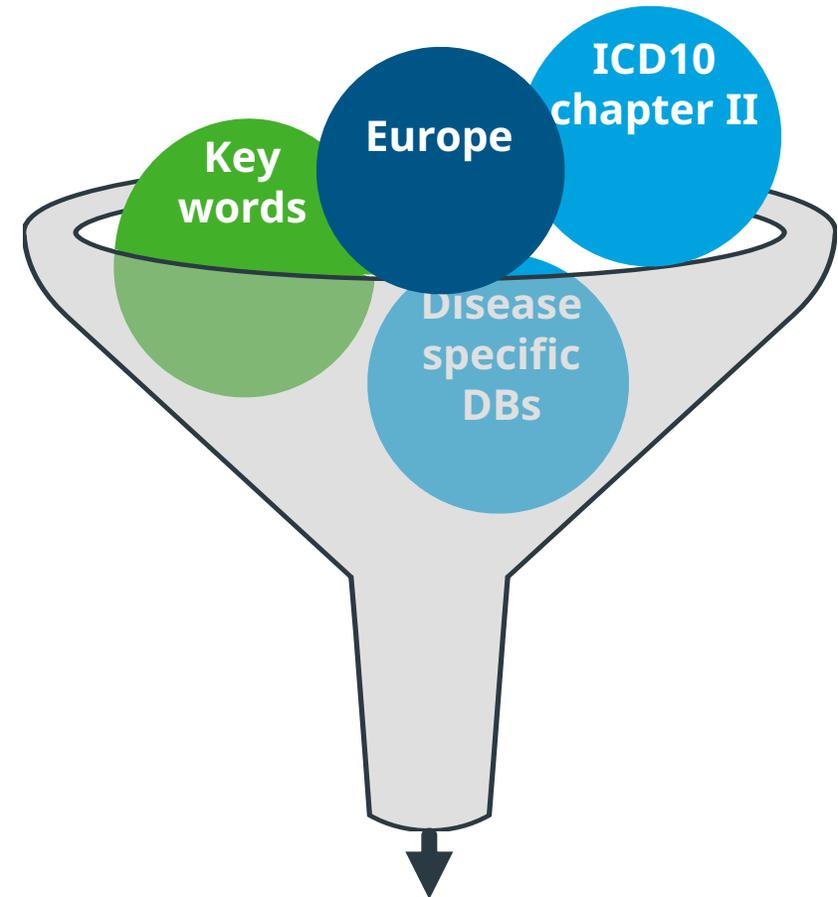
To exclude general DBs such as EMRs or LRx data, known as of limited interest in oncology

+ Additional information of potential interest:

- Does the DB contain unstructured information (physician's notes)?
- Can the data be enhanced with PRO or QoL information?
- Access to the data
- Etc.

* Search by detailed therapeutic area (diagnosis code or intuitive search) is currently being developed and should be released in 2023

Indicative figures, may change over time as the content of the catalog is continuously improving



~40 DBs

18 research/clinical DBs, 13 registries, 4 chart studies, etc.

Case study – A multi-country study on the long-term impact after COVID-19 infection

Study objectives:

A multi-country study in **Europe** to provide insights into **nature and severity of long COVID-19** complaints, investigate **risk factors** of long COVID-19, study **pathways of care** of patients with long COVID-19



Search by location *(Quick search)*

Europe



Search by type of data *(Advanced search)*

Longitudinal data



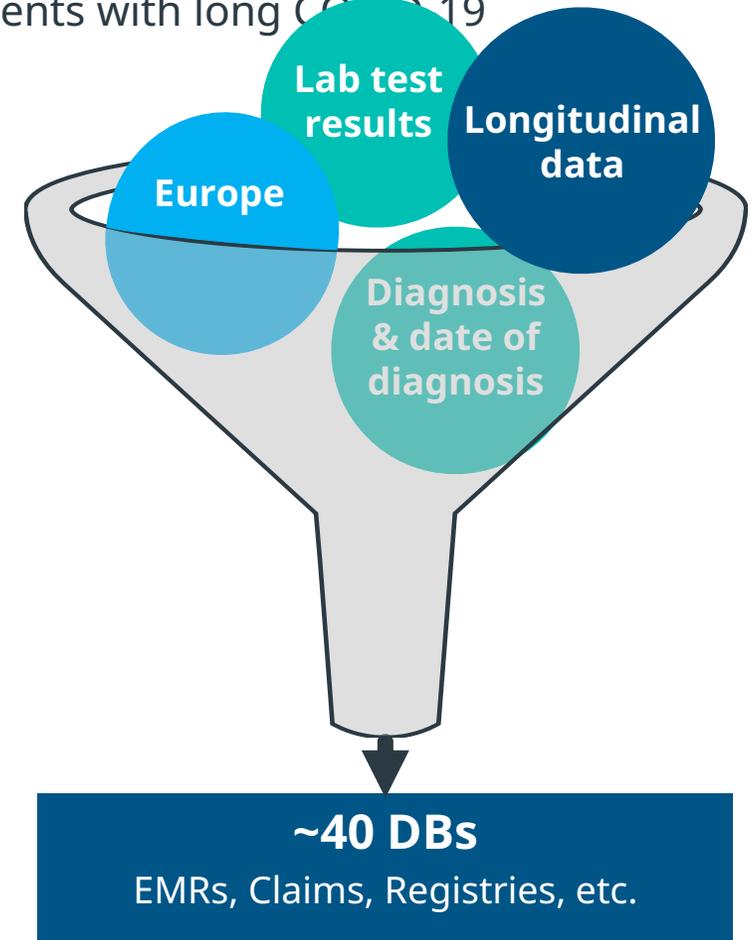
Search by variables of interest *(Advanced search)*

- Does contain **diagnosis** and **date of diagnosis**
- Does contain **lab test results**

+ Additional information of potential interest (also searchable):

- Does the DB contain unstructured information (physician's notes)?
- Can the data be enhanced with PRO or QoL information?
- Access to the data
- Etc.

Indicative figures, may change over time as the content of the catalog is continuously improving



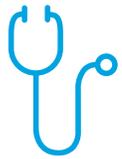
Case study – Identifying DBs covering Hemophilia A



9 registries

Search by key word

Hemophilia, haemophilia



545 DBs

Search by disease area*

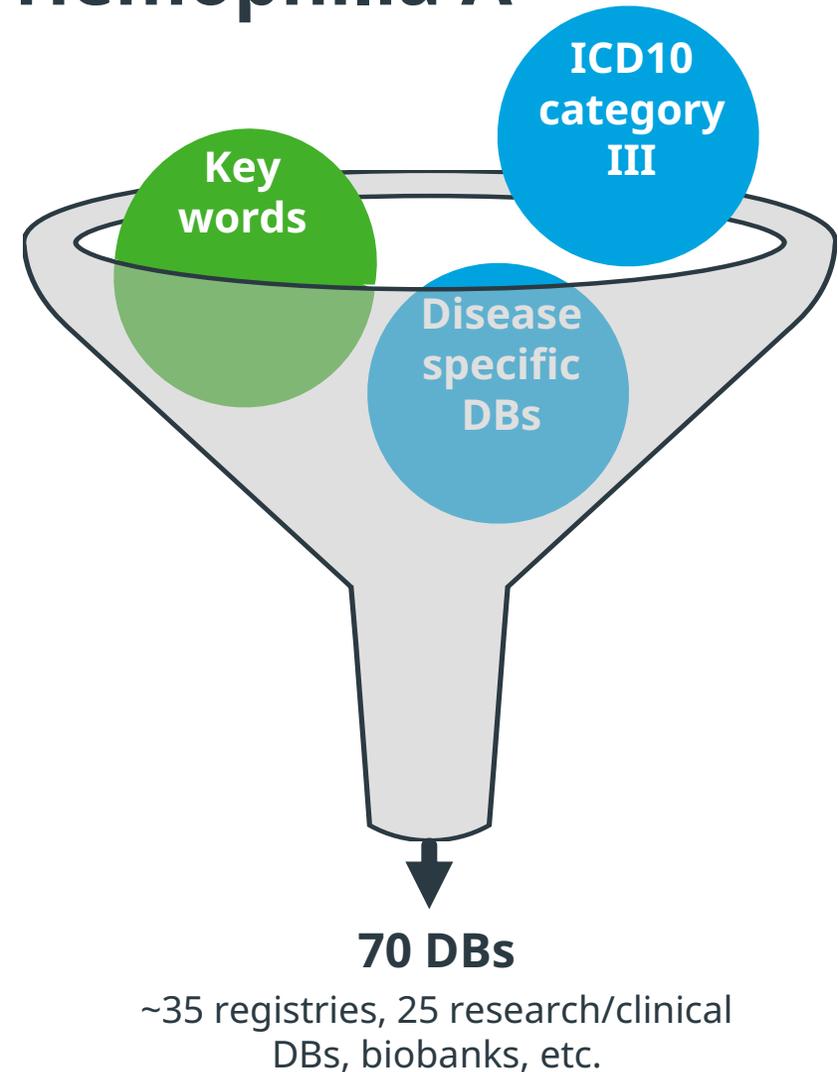
ICD10 category III “Diseases of the blood and blood-forming organs and certain disorders involving the immune mechanism”

+ Filter by disease specific DBs

To exclude general DBs such as EMRs or LRx data, known as of limited interest in hemophilia

* Search by detailed therapeutic area (diagnosis code or intuitive search) is currently being developed and should be released in 2023

Indicative figures, may change over time as the content of the catalog is continuously improving



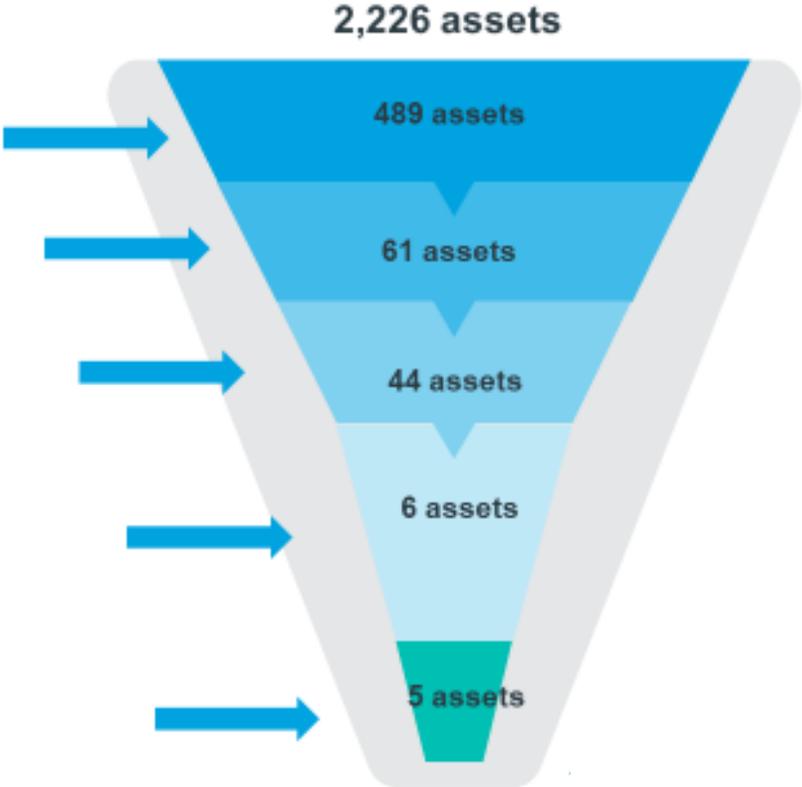
Case study – A multi-country study on the prevalence of cytomegalovirus

Context:

To prepare a product launch, the client wants to conduct a **med/sci** study on the **prevalence of cytomegalovirus** across different **age groups** in **Australia, Brazil, Germany** and the **UK**.

The client also wants to assess disease progression and is interested in accessing **transactional data** so they can run analyses on the data themselves.

DB selection criteria	How it translates into IHDC	
	Which module?	Which chapter?
1. Countries of interest: Australia, Brazil, Germany, UK	Quick search	Location
2. Patients of interest: Women of childbearing age (16-40); Adolescents (9-15); Children (6-8 years of age) diagnosed with cytomegalovirus infection	Advanced search	Dataset content: - Demographics
		Dataset content: - Diagnosis
3. Client Data Access: - Transactional	Advanced search	Client Data Access: - Direct Transactional
		Client Data Access: - Platform Delivery format
3. Other variables of interest: - Disease progression / Health outcomes	Advanced search	Dataset content: - Lab Tests



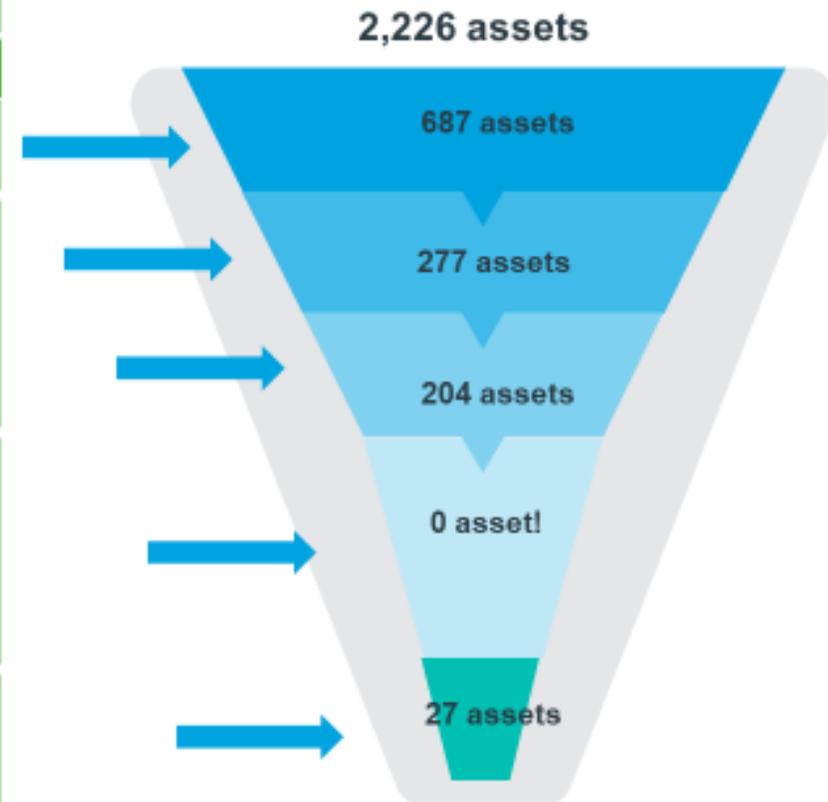
Indicative figures, may change over time as the content of the catalog is continuously improving

Case study – A multi-country study on migraine preventive treatments for pricing negotiation

Context:

The client is anticipating **licensing approval** for a **new biologic** (CGRP inhibitor) in the **US, France, and Germany** for the **preventive treatment of migraine**. Currently, both acute and preventive migraine treatments utilize lower cost therapies (most off-patent) so **payers will need evidence** that the price tag of a biologic is warranted.

DB selection criteria	How it translates into IHDC	
	Which module?	Which chapter?
1. Countries of interest: France, Germany, US	Quick search	Location
2. Patients of interest: Adult patients naïve for any migraine prescribed medication followed for 24 months	Advanced search	Dataset content: - Demographics - Treatment Dataset main characteristics: - Data longitudinality
3. Other variables of interest: - Patient reported QoL - Reasons for treatment change - Health outcomes	Advanced search	Dataset content: - Patient additional info - Patient reported outcomes (Pro capture)
Since step 3 resulted in 0 asset → need to find DBs with enhancement possibilities	Advanced search	Data usage / enhancement/linkage capabilities



Indicative figures, may change over time as the content of the catalog is continuously improving

Case study – Identifying DBs relevant for women’s health questions and especially vasomotor symptoms



Search by key words

Vasomotor, menopause, menopausal, woman, women



Search by dataset characteristics

ICD10 chapter XIV* “Diseases of the genitourinary system”

+ Filter by healthcare setting

To select DBs covering primary care



Search by dataset content

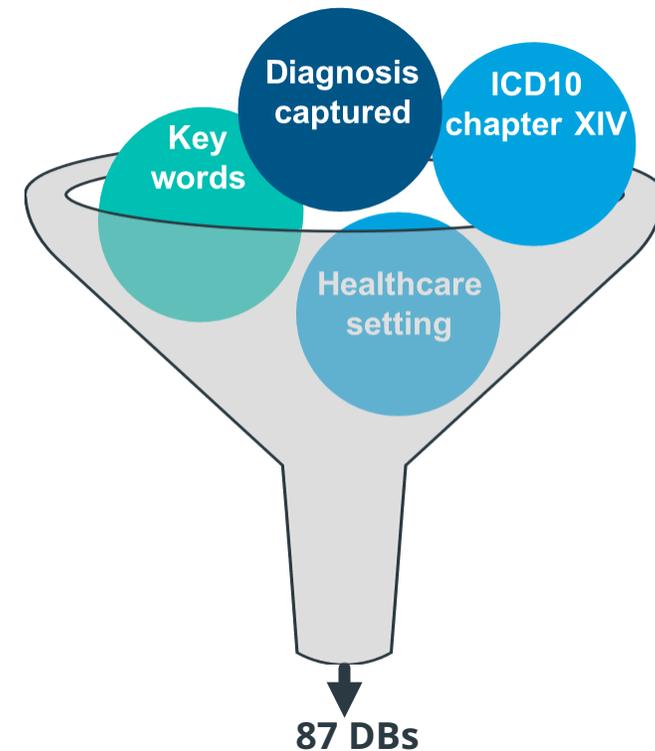
Must include diagnosis information

+ Additional information of potential interest:

- Does the DB contain unstructured information (physician’s notes)?
- Can the data be enhanced with PRO or QoL information?
- Location
- Access to the data
- Etc.

** Enhanced search by key words and detailed therapeutic area (diagnosis code or intuitive search) is currently being developed and should be released in 2023*

Indicative figures, may change over time as the content of the catalog is continuously improving



EMRs, claims, Pharmacy (LRx), registries, genomics, research/clinical DBs

Case study – Identifying DBs covering Leukemia in Europe and capturing biomarkers



Search by location *(Quick search)*

Europe



Search by key word *(Search box)*

Leukaemia, Leukemia



Search by disease area*

Search by disease area* *(Quick search)*

ICD10 category II “Neoplasms”

+ Filter by disease specific DBs *(Advanced search)*

To exclude general DBs such as EMRs or LRx data, known as of limited interest in Oncology

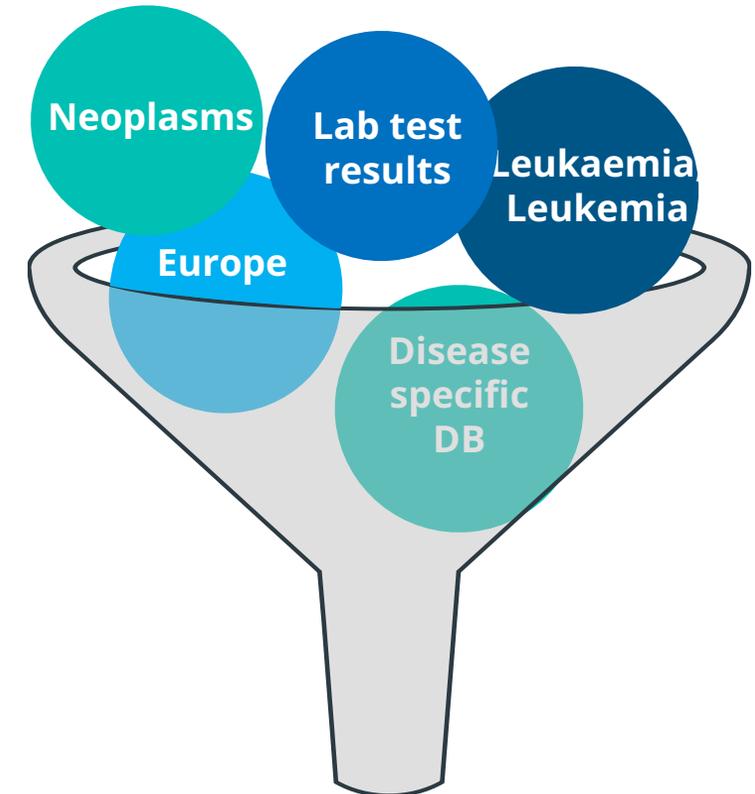


Search by variables of interest *(Advanced search)*

- Does contain **lab test results**

* Search by detailed therapeutic area (diagnosis code or intuitive search) is currently being developed and should be released in coming months

Indicative figures, may change over time as the content of the catalog is continuously improving



138 DBs

~35 registries, ~45 research/clinical DBs, ~10 patient chart studies, etc.

Case study – Identifying DBs containing information about vaccines/ vaccination



Search by key words *(Search box)*

Vaccination, Vaccine, Vaccin, Immunisation , immunization

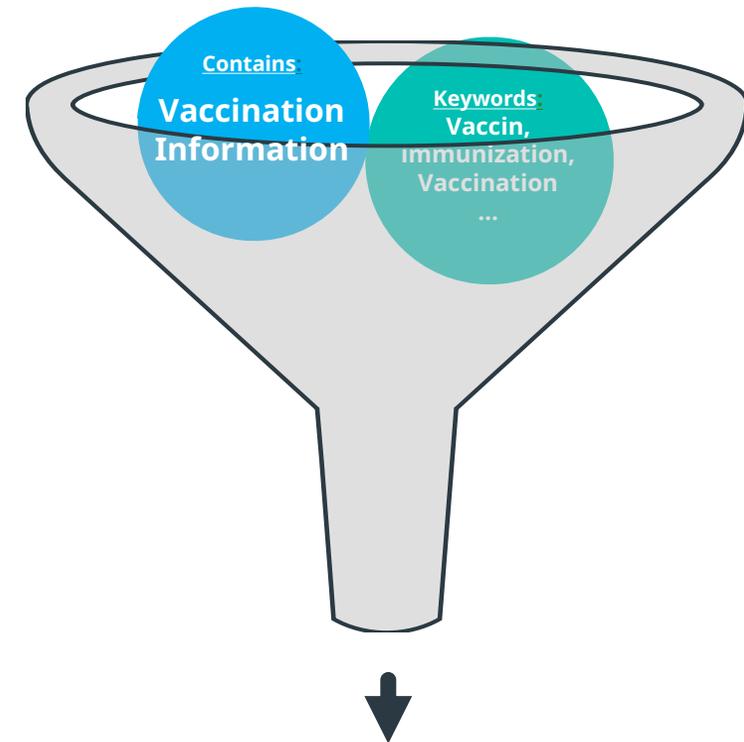


Search by variables of interest *(Advanced search)*

- Does contain **Vaccination information**

+Additional information potential interest

- Does the DB contain **Adverse events**
- Does the DB contain Diagnosis information (Date, Severity, symptoms, Comorbidity...)
- **Can the data be enhanced with PRO or QoL information?**
- **Etc.**



291 DBs

~105 Americas, ~61 Asia, ~92 Europe, ~17 Oceania, etc...

Thank you!

