IQVIA

IQVIA Health Data Catalog Deep Dives

Access therapy-area specific information on real-world data sources through the IQVIA Health Data Catalog Deep Dives

The IQVIA Health Data Catalog is the go-to global source to rapidly identify the most relevant datasets from the largest agnostic Real World Data catalog. With over 3000 data sources characterized, the catalog streamlines the process of pinpointing relevant data assets, saving you valuable time and effort.

Facilitating a real-world study will often demand an understanding of the unique therapy-area specific information that is captured in data sources.
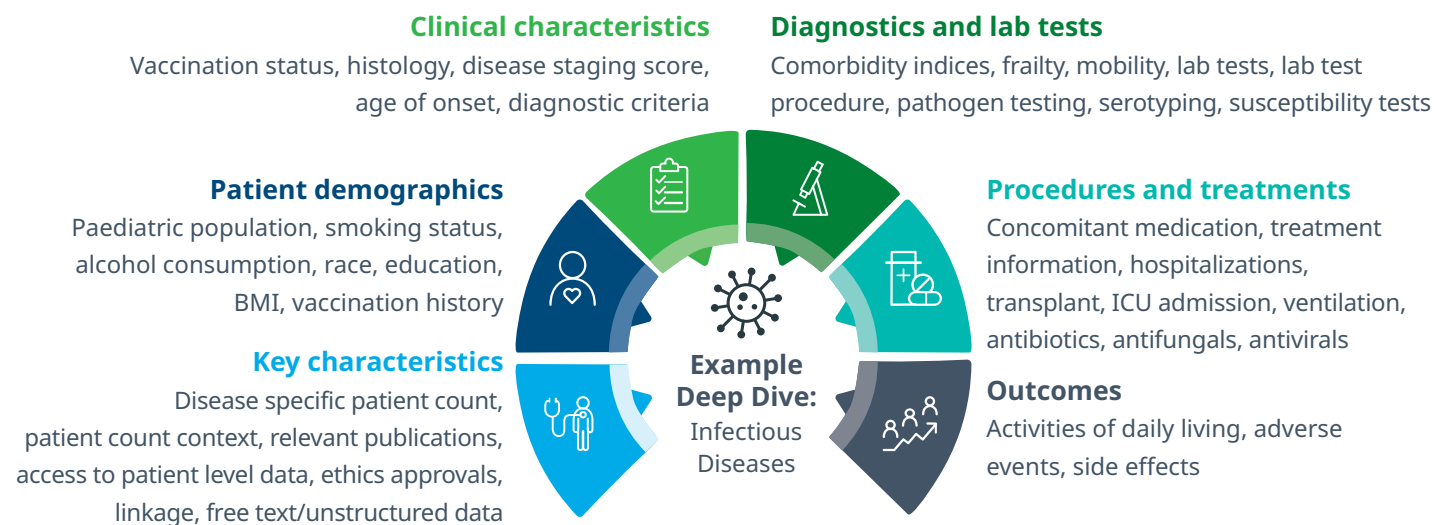
Enter IQVIA Health Data Catalog Deep Dives: these specialized resources offer therapy area-specific information for over 20 diseases and counting. By leveraging IQVIA's expertise, each Deep Dive provides comprehensive coverage of the therapy areas you care about.
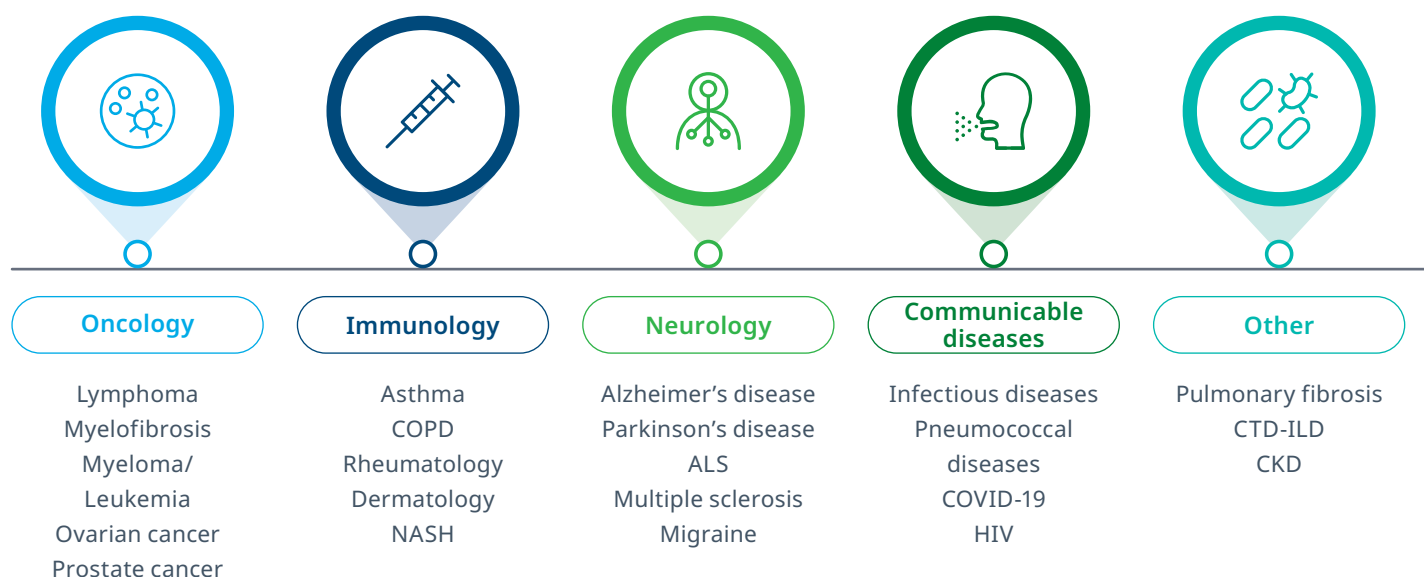
Key Benefits:

Time saving: Instantly identify relevant data sources in a user-friendly interface.

Tailored insights: Gain unparalleled understanding customized to your disease area of interest.

Informed decision-making: Deepen your understanding to make empowered data source selections.

As an IQVIA Health Data Catalog customer, you can gain access to 700+ characterized data sources, with an opportunity to access therapy-area specific Deep Dives

Clinical characteristics
Vaccination status, histology, disease staging score, age of onset, diagnostic criteria

Diagnostics and lab tests
Comorbidity indices, frailty, mobility, lab tests, lab test procedure, pathogen testing, serotyping, susceptibility tests

Patient demographics
Paediatric population, smoking status, alcohol consumption, race, education, BMI, vaccination history

Procedures and treatments
Concomitant medication, treatment information, hospitalizations, transplant, ICU admission, ventilation, antibiotics, antifungals, antivirals

Key characteristics
Disease specific patient count, patient count context, relevant publications, access to patient level data, ethics approvals, linkage, free text/unstructured data

Example Deep Dive: Infectious Diseases

Outcomes
Activities of daily living, adverse events, side effects

Deep Dives available in the catalog

Oncology	Immunology	Neurology	Communicable diseases	Other
Lymphoma	Asthma	Alzheimer's disease	Infectious diseases	Pulmonary fibrosis
Myelofibrosis	COPD	Parkinson's disease	Pneumococcal	CTD-ILD
Myeloma/	Rheumatology	ALS	diseases	CKD
Leukemia	Dermatology	Multiple sclerosis	COVID-19	
Ovarian cancer	NASH	Migraine	HIV	
Prostate cancer				

Deep Dive Process

Identify data sources using IHDC, literature reviews, and IQVIA expertise

Prioritise a short list based on characterisation, IQVIA expertise, and client priorities

Visualise data sources Deep Dives in IHDC

Characterize data sources with generic metadata elements

Generate therapy-area specific Deep Dives with up to 20 disease-specific variables

Is your therapy area of interest not available? Speak to an expert about creating a new Deep Dive.

IQVIA can prepare a Deep Dive in any therapy area, characterizing generic and therapy-area specific data sources.

Want a demo or to develop a new Deep Dive? Speak to an Expert

CONTACT US

RWDandAIinsidesales@iqvia.com

https://www.iqvia.com/solutions/real-world-evidence/

health-data-apps-and-ai/analytics-research-accelerator

iqvia.com

IQVIA