

IQVIA Health Data Catalog – *Patient data*

The go-to global source to rapidly identify the most relevant Real World Data sources

Welcome to the IHDC Infographics!

IHDC makes assessing real world data fast and easy with continuously updated **4,700+ patient datasets profiles** across 100+ countries described by up to **250+ core variables**, further enriched - for some - with **disease area specific descriptors**.

IHDC is accessible upon subscription, either:

- in SaaS Syndicated mode (IQVIA interface & IQVIA content), or
- in SaaS proprietary mode (IQVIA interface + IQVIA content + client confidential content)

The IQVIA Health data catalog evolution in 2026

Via the proactive management of the community of data sets owners and experts — in and outside of IQVIA — IHDC is undergoing dynamic evolution resulting in the following main changes in 2026



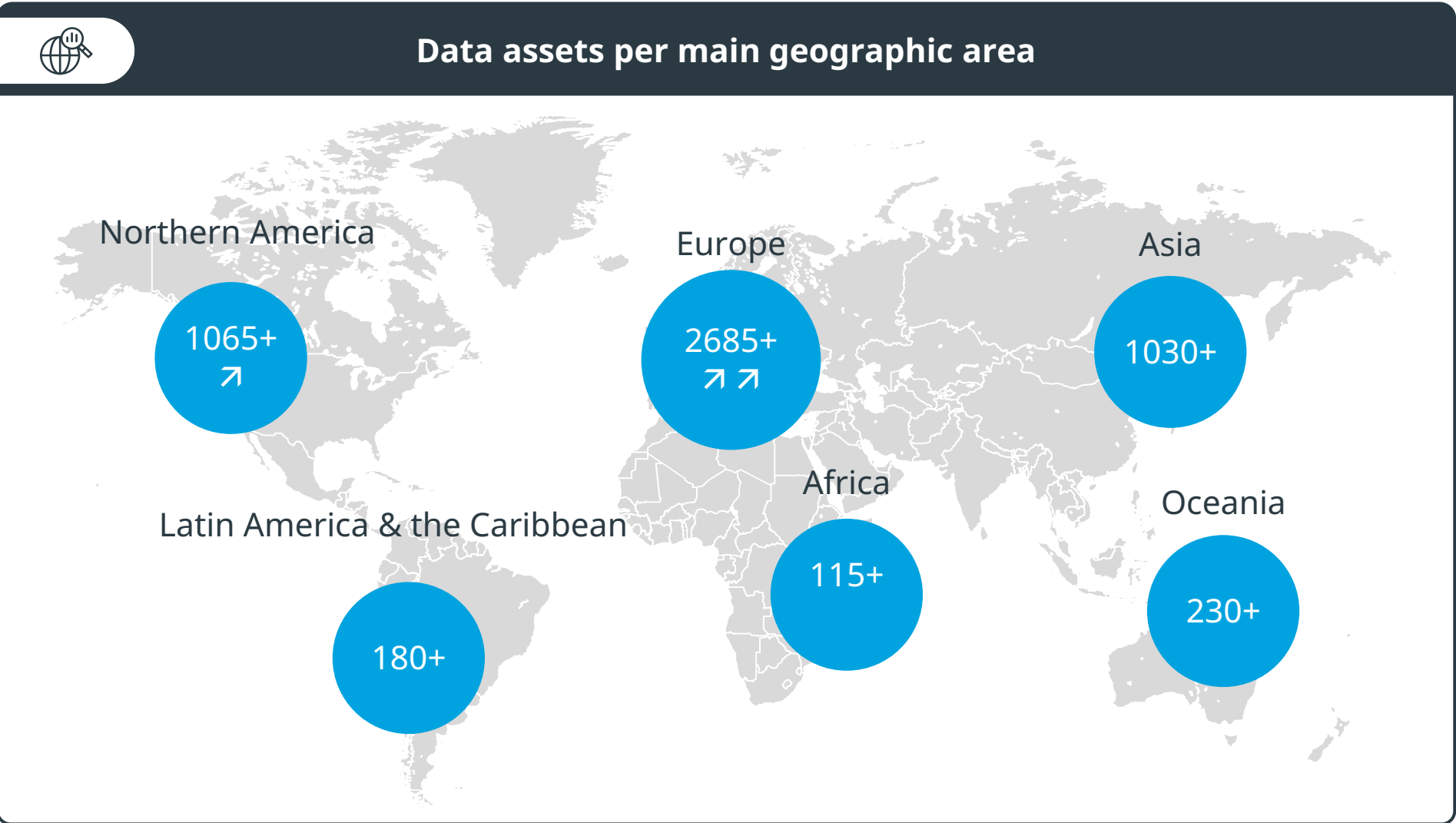
The # of referenced data sets has increased by **200+** since beginning of 2026, reaching 4,700+



The # of datasets referenced in Europe has showed the highest increase (**160+** additional assets)



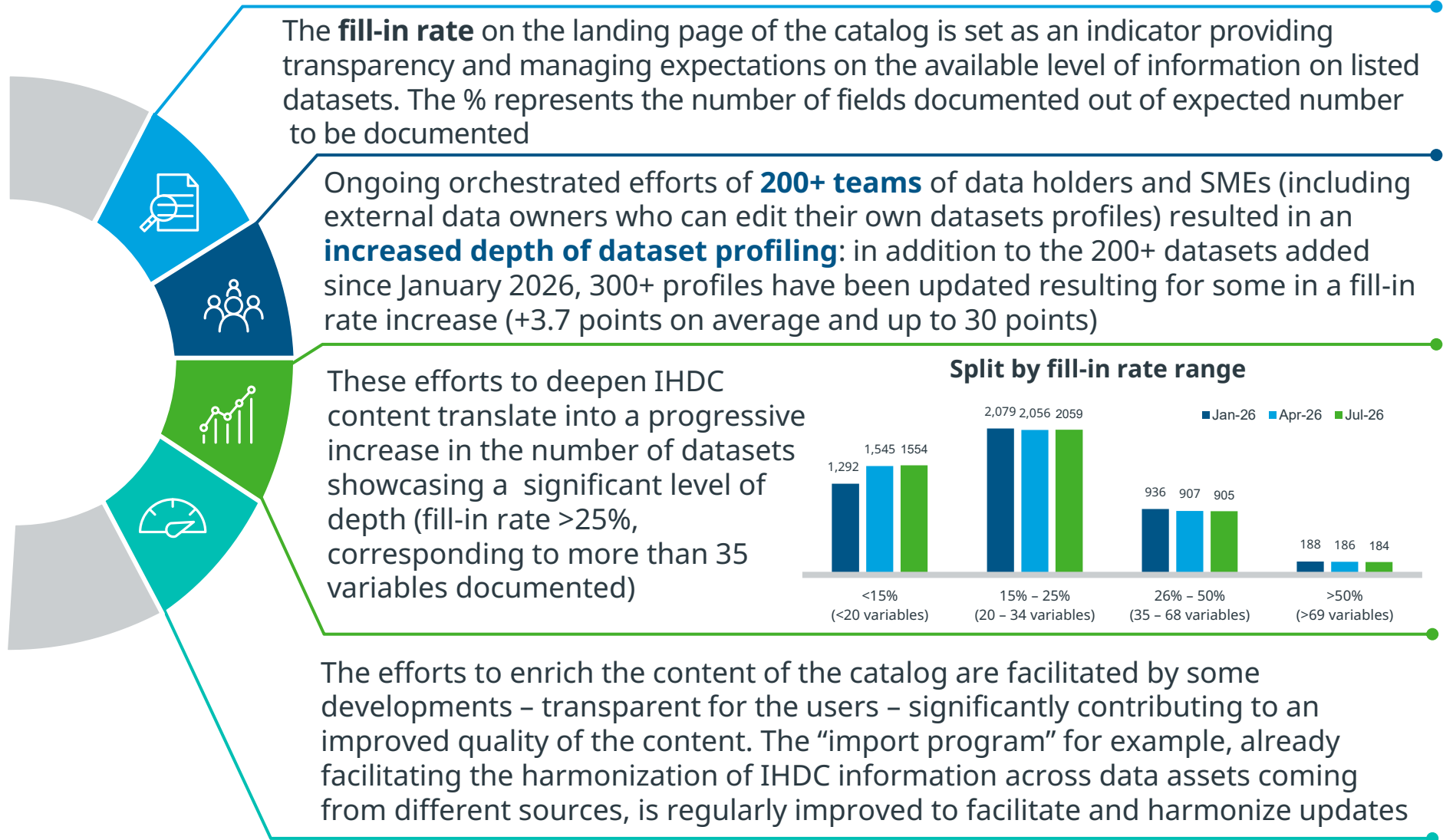
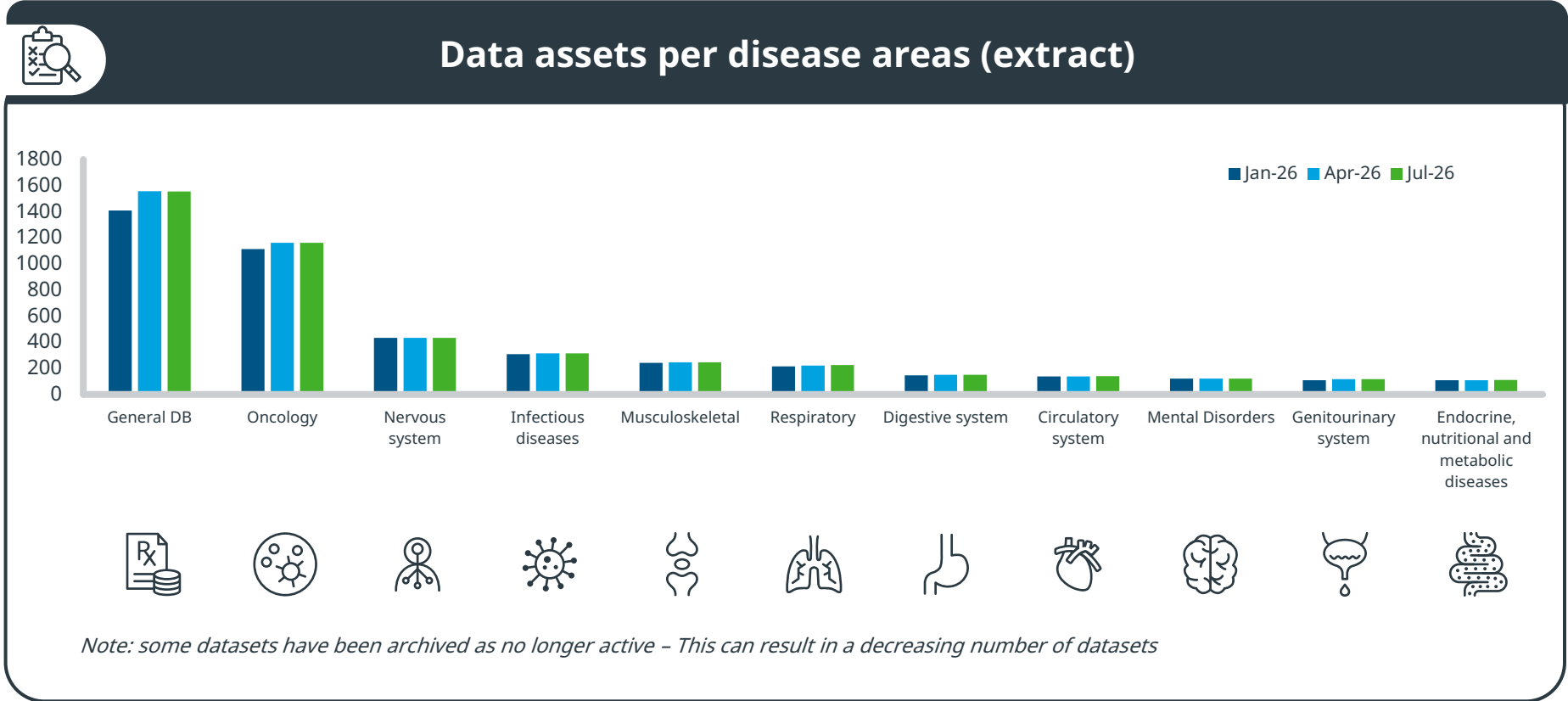
The # of listed sources also increased in Northern America (**40+** new assets)



Although most of the data sources referenced in IHDC are disease specific, the number of “general datasets” is continuously increasing (145+ new datasets since beginning of the year)

Oncology is the most frequent therapeutic area covered (1,160+ oncology specific datasets)

The number of datasets for some other therapeutic areas has slightly increased during 1st half of the year (respiratory, genitourinary and infectious diseases)



IQVIA Health data catalog: What’s next?

After an extremely rich year 2025, 2026 is already another year of progress for IHDC, in terms of **content breadth and depth** as well as in terms of **enhanced user experience**. Stay tuned!

Content breadth and depth

- **Scope enlargement** to include other types of health datasets:
 - **Health Care Professionals** (HCPs) module, released in late 2025
 - **Sales module** released for internal users in Q1 2026
 - Other data categories coming next
- **AI-powered content improvement** to improve classification of datasets by disease area and deepen the description of datasets characteristics and content
- **New disease area deep dives** (provisional list: solid tumors, VEDOSS syndrome, VEXAS syndrome, Sjogren’s syndrome, osteoarthritis and more) + regular refreshes for existing deep dives

User experience improvement

- In 2026 the focus will remain on leveraging **AI to improve search features**:
 - An **improved search feature** has been deployed in Q2 2026, enabling user to **combine keywords with operators** to retrieve more accurate results
 - Continuously improved, the **AI assistant** will be integrated into a broader **agentic AI** tool to facilitate dataset identification
 - Easier and more accurate access to publications with a **new AI based publication section** (# and type of publications, disease areas covered, etc.)
- Other 2026 developments will aim at **streamlined user experience and content management**