At a glance

Epi Database® is the gold standard of reliable epidemiological data, providing unsurpassed breadth of coverage, including:

— 230 indications and growing
— Over 1,500 subgroups (including severity and treatment)
— 21 therapeutic areas
— 13 countries, including key emerging markets with functionality to extrapolate globally

Reliable epidemiological data is the first place to start for key management decisions regarding your products.

Epi Database® is the gold standard of epidemiology data, providing reliable, rigorous research and documentation in US, UK plus EU4, Japan, China, Brazil, India, Russia, Mexico, and Turkey.

In-depth analysis with projections to 2055

Epi Database® provides data spanning from 2015 to 2055. Epidemiology analyses are segmented by country, indication and year, as well as by gender, race, and age, if applicable. All data in Epi Database® are thoroughly researched by a team of trained epidemiologists; utilizes scientific literature and/or public and private data sources; and is fully documented to ensure complete transparency.

Epi Database® includes rare disease

As a benefit to our clients, Epi Database® includes data on a wide range of rare diseases with new diseases added each quarter based on our users’ requests. Our team has extensive experience in understanding the challenges and complexities in determining rare and ultra-rare disease population estimates.

Trusted for major product decisions

Our clients have used Epi Database® to propel their business by:

— Quantifying market potential
— Prioritizing additional indications for in-line products
— Assessing licensing opportunities
— + Prioritizing drug discovery
— Understanding unmet needs of previously untapped markets

Impactful data visualization

New dashboards include:

— Rank order indications by market size
— World map comparing prevalence across countries
— Detailed patient segment charts
— Prevalence funnel
— Compare prevalence and incidence rates across markets and across indications

Custom epidemiology analysis

Epidemiologies for indications not included in Epi Database® can be completed on a custom basis to provide detailed patient populations using customized data approaches.
Epi Database®

Epi Database® is delivered via a user-friendly online portal with data exportable to Microsoft Excel.

Visual comparison of cross-country differences
Detailed view of disease segments and patient characteristics
Compare across indications and geographies at the same time

About Oracle Life Sciences

Oracle Life Sciences is a leader in cloud technology, pharmaceutical research, and consulting, trusted globally by professionals in both large and emerging companies engaged in clinical research and pharmacovigilance, throughout the therapeutic development lifecycle, including pre- and post-drug launch activities.

With more than 20 years’ experience, Oracle Life Sciences is committed to supporting clinical development and leveraging real-world evidence to deliver innovation and accelerate advancements – empowering the Life Sciences industry to improve patient outcomes.

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