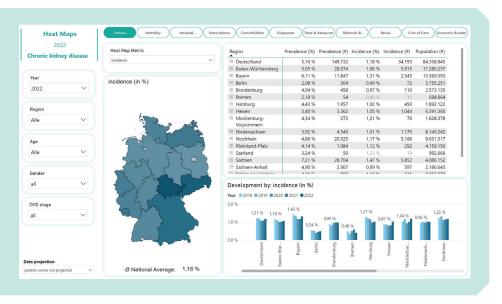
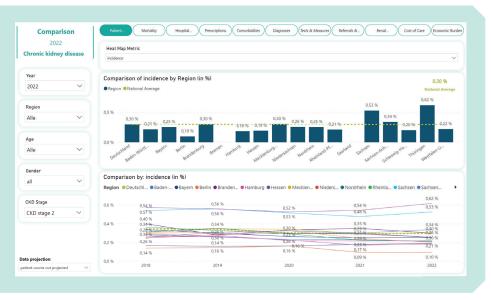
Evin Hub Profiler



Integrate research seamlessly into your daily routine – anytime, anywhere, and with complete independence!





The research landscape is evolving fast. As times change, so do the demands placed on researchers. There is a growing need for flexibility and speed in generating insights, especially when it comes to closing critical knowledge gaps with high-quality real-world data. However, despite a strong and increasing demand, access to representative data in Germany remains limited. At the same time, there is a clear shift toward greater autonomy, with more and more researchers seeking to perform analyses independently. The future of impactful research lies in enabling this flexibility - backed by timely access to data and tools that empower self-driven exploration.

Upper graphic: Spot the Difference: A heat map highlights disease hotspots across Germany

Lower graphic: Track the Trend: Side-byside view of regional incidence shifts over time

At the heart of this transformation is an innovative analysis tool designed to unlock the full potential of anonymized, aggregated healthcare data. By seamlessly integrating robust statistical data with a powerful BI environment, it opens the door to personalized, meaningful insights. But this is far more than just a dashboard – it's a gateway to true analytical independence.

Users are empowered to explore and interpret data on their own terms, all while adhering to the highest standards of data protection. A wide spectrum of healthcare domains is ready for exploration – ranging from epidemiology, mortality, and treatment patterns to hospitalization metrics and economic burden.



With adjustable cohorts, dynamic stratification, and intuitive visualizations, the Profiler turns complexity into clarity. Whether you're examining disease trends or drawing population-level insights, its flexible analytics capabilities help you uncover patterns, compare subgroups, and communicate findings with impact. Tailored to support everything from feasibility assessments and ad-hoc analyses to study planning and field use by MSLs, the Profiler adapts to your needs – whenever and wherever insights are required.

Your needs are unique – and so is the way you can use the Profiler. Designed with flexibility in mind, it offers a wide range of tailored applicati-

ons to match your specific goals. From feasibility assessments and ad-hoc analytics to meeting preparation and study planning, the Profiler adapts seamlessly to your workflow.

Technical limitations are now a thing of the past. What truly matters are your specific requirements. With the freedom to choose your preferred BI tools, the platform operates independently of your existing technical infrastructure. Whether on-premises or in the cloud, it offers flexibility with yearly data updates, customization options, and the capability to implement advanced analytics – ensuring that your needs are met, no matter how complex they may be.



Prescription Insights: Analyzing medication use patterns across Germany

The perfect fit for your RWE project.
Relevant data.
Interdisciplinary know-how.
Efficient workflows.



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