The <u>UAE Medical Clinics Industry Dashboard</u> offers detailed insights into the UAE medical clinics industry ecosystem, encompassing a comprehensive set of tools for analytics, comparative assessment, market intelligence and operational environment monitoring across 720+ clinics in the UAE across P4 Medicine, Advanced Medicine, and Longevity, with comparisons of trends and benchmarks in advanced medicine across the region. It includes benchmarking, competitive analyses, customizable reporting, and in-depth clinic profiles for comprehensive market and business intelligence. Our product and service suite also encompass structured recommendations on how to optimize and modernize existing physical clinical pipelines and protocols according to data-driven ecosystem analysis and market intelligence, enabling clinics to adopt best practices, monitor and on-board innovations, and adapt to competitors.

Developed by Deep Knowledge Group's Life Sciences division and health-focused analytics subsidiaries, a group of entities technically unprecedented in their capabilities for domain-specific analytics, market intelligence and monitoring, benchmarking and forecasting, their understanding of complex industry dynamics and their ownership of best-in-class databases, technical and methodological IP and Big Data Analytics Dashboards and Market Intelligence Systems, the UAE Medical Clinics Analytics Dashboard provides the most comprehensive and technologically sophisticated solution available to date for optimizing corporate decision making, business development and tactical strategy execution in the UAE.



## **Dashboard Tools and Products**



Deep Knowledge Group's life sciences-focused analytics subsidiaries, which specialize in the development of the group's external and proprietary Big Data Analytics systems and Marrket Intelligence Dashboards, are in possession of best-in-their-class market intelligence, competitive benchmarking, technology forecasting, deep ecosystem analytics and operational environment monitoring IP, assets and systems across their 70+ domain-specific Life Sciences Dashboards. Which are built on top of extremely comprehensive and proprietary databases developed through years of domain-specific ecosystem mapping and analysis according to specialized industry classification frameworks; in this regard, each subsidiary is the leader in its domain in terms of the tangibility and relevance of its data, the technological sophistication of its market intelligence systems, and its capacity for tangible industry and technology analytics, forecasting and benchmarking.