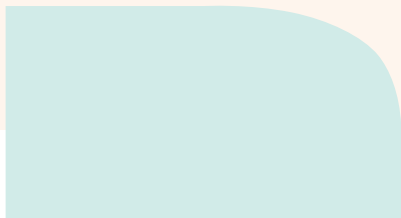
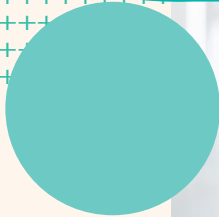
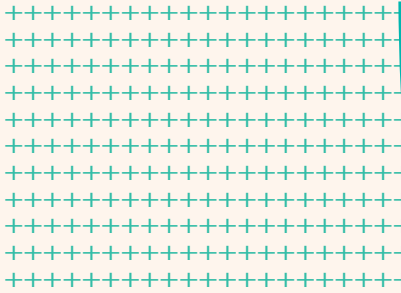


Omda Health Intelligence



Improving the quality, utility, and management of medical data from collection to analysis

Why choose Omda Health Intelligence

Omda Health Intelligence enables researchers, healthcare professionals and organisations to harness the power of data to drive informed decisions and improve healthcare outcomes. Delivers a huge range of insight covering all areas of medical practice and management, facilitating enhanced patient care, operational efficiencies, optimised resource allocation, and supporting research and public health initiatives.



Decision support

01

- Versatile solution for electronic data capture and decision support
- Patient overview with comprehensive patient data including medical history and quality-of-life indicators
- Structured framework with standardised terminology and pre-sets for data entry
- Incorporates patient-reported outcome measures (PROMs)
- Support for evidence-based decision making such as development of treatment strategies, evaluation of new drugs, side effects etc.
- Machine learning and predictive functionalities
- Statistics and analysis
- Secure and efficient data transfer to national quality registries or clinical trial databases

Process and outcome improvement

02

- Dashboards
- Comprehensive and customisable reports
- Statistical tools for in-depth data analysis, trend identification, and predictive analytics
- Patient overview: A consolidated view of patient information, including medical history, treatment progress, and outcomes
- Cost analysis and resource management
- Efficiency and quality improvement
- Comparative benchmarking

Post-market surveillance

03

- Supports compliance with latest medical device regulations, streamlining data collection, analysis, and reporting to meet regulatory requirements
- Efficient follow-up studies on pharmaceutical products
- Cost-effective and efficient solution for data management, analysis, and reporting
- Improved data quality
- Leverages existing data sources, eliminating the need for additional patient recruitment