

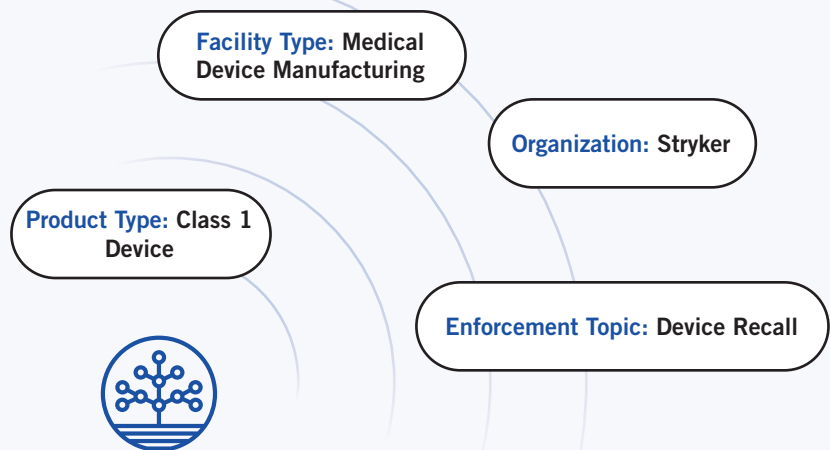
Redica Insights for Medical Device

Data analytics for simpler, smarter quality and regulatory intelligence.

To make meaningful enforcement planning and decision making, you need reliable, real-time, and high-quality sources for a broad set of regulatory data. Current approaches fall short due to difficulties in acquiring high-quality datasets, handling varying velocities of data delivery, and normalizing across multiple data formats. All of this makes it impossible to organize. Redica Systems is here to help medical device firms make sense of all these datasets to turn it into meaningful information.

GENERATE CRITICAL MEDICAL DEVICE INSIGHTS WITH OUR ACTIONABLE DATA INTELLIGENCE

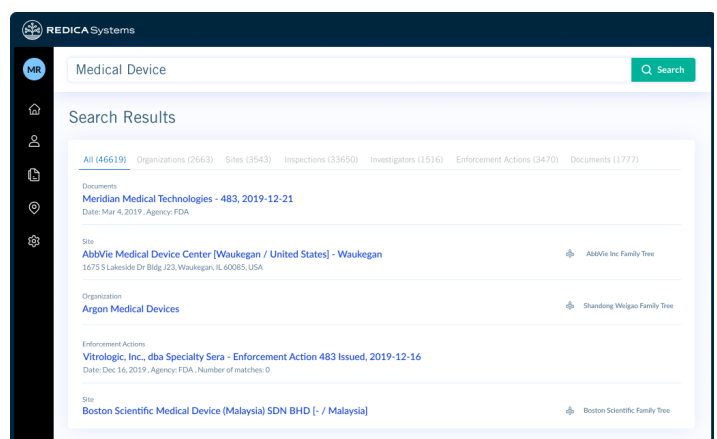
We'll help you search, analyze, and derive valuable insight from thousands of FDA, MDSAP, and Health Canada data points covering medical devices and combination products, contract manufacturers, products, inspections, and enforcement.



Tailor insights to your specific compliance and risk concerns

ONE SEARCH

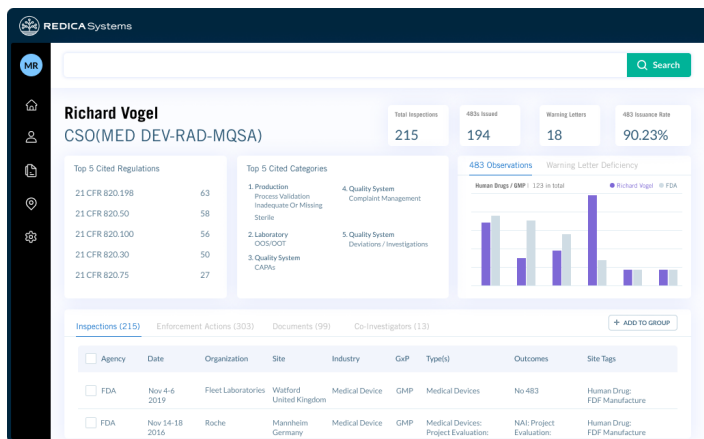
We'll help you search, analyze, and derive valuable insights from thousands of FDA, EMA, Health Canada, MHRA, and WHO data points covering medical device facilities, products, organizations, and enforcement.



REDICA INSIGHTS FOR MEDICAL DEVICES

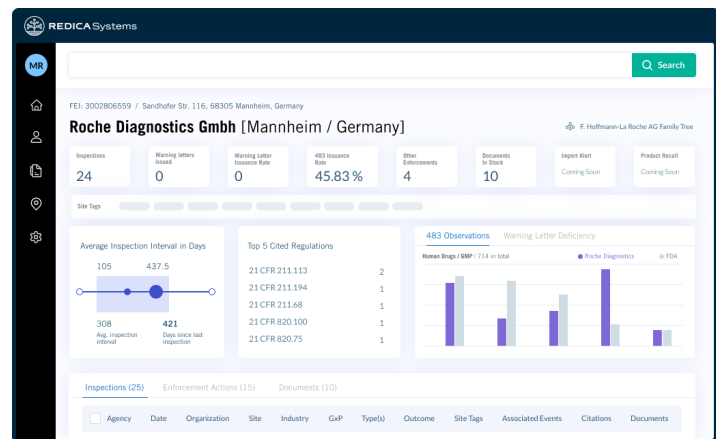
INSPECTOR PROFILES

The latest intelligence on health authority inspectors—their 483 observations, Warning Letter citations, co-inspectors, and more.



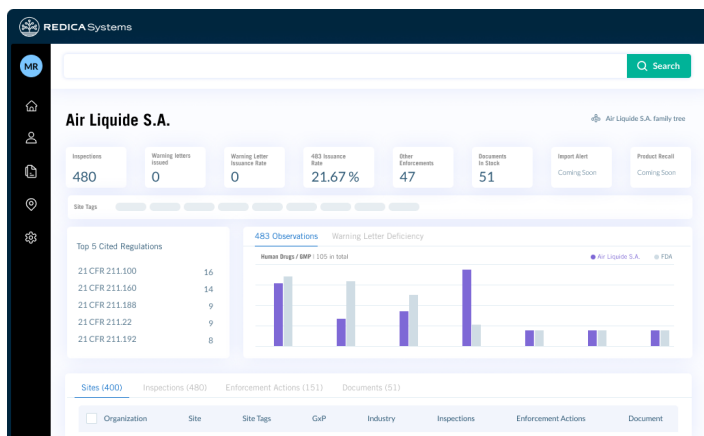
SITE PROFILES

Inspection data for thousands of global sites, including inspection history, 483 observations, and Warning Letters. Plus, our Family Tree allows you to see all sites, including suppliers and outsourcing facilities, associated with a particular firm.



ORG PROFILES

Our Family Tree allows you to see all sites, including suppliers and outsourcing facilities, associated with a particular organization in addition to inspection history, 483 observations, and Warning Letter citations.



INDUSTRY TRENDS

Use our intelligence and data to see the latest regulatory trends for the medical device industry.

