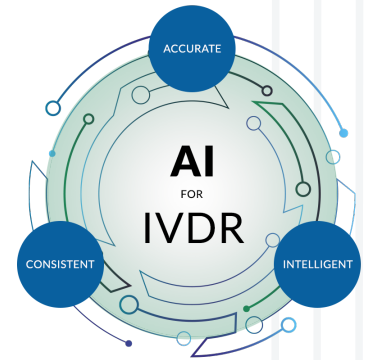# IVDR.AI

Sorcero's revolutionary Language Intelligence for IVDR

The first AI-powered solution already helping major global diagnostic companies obtain full approval for IVDR compliance.

AI FOR IVDR

ACCURATE • CONSISTENT • INTELLIGENT

Sorcero's Language Intelligence for IVDR is fully validated and successfully deployed with one of the largest IVD companies operating in the EU, providing breakthrough capabilities across a number of critical areas:

1000% faster
An order of magnitude faster, with an **82-95% reduction in time**. Teams go from overworked to having extra capacity, overnight.

Never miss a thing
More capacity means **reviewing 100% of relevant clinical literature**. Up to a **2000% increase** in articles tagged and summarized.

More Accurate and Consistent
Language Intelligence ensures consistency and accuracy across team performance, reducing risk.

Transparent and auditable
An auditable system of record that will be in compliance with inspections from Notified Bodies.

Language Intelligence doesn't just get you in compliance - *it gets you ahead of the game.* That's why it's already being utilized and deployed by the most innovative companies in diagnostics.

Advanced Artificial Intelligence
Guidance from experts trains proprietary Language Intelligence artificial intelligence models to become more accurate, consistent, and intelligent over time, instantly adapting to updated IVDR criteria.

Smart Tagging of Content and Auto Summarization
Relevant scientific articles are ingested and Smart Tagged based on a glossary of terms. AI extracts the most important sections of the article's abstract so your experts can quickly reach a decision.

Accelerated Workflows
With 1000% accelerated workflows, teams become much more valuable and effective. Companies are already using this expanded capacity to monitor additional products and track competitors.

Comprehensive Literature Review
Advance beyond a product-based search strategy to search analytes to ensure a comprehensive clinical literature review.

GROUP TAGS

Analytical Study | Analyte Subject
Intended Use | Clinical Study
Company | Non-animal study

CATEGORY

Category
Analyte Subject + 2

Analyte Subject

Confidence Score   **50 - 80%**

0   100

Intended Use   0 - 100%

Clinical Study   0 - 100%

ABSTRACTS - 5

Analytical performance evaluation of the Elecsys, TroponinT Gen 5 STATassay

Clinical Study 79% | Analyte subject 90%
Intended Use 35%

We report the analytical performance of the Elecsys Troponin T Gen 5 STAT (TnT Gen 5 STAT; Roche Diagnostics) assay.

sorcero