

Adverse Event Translation Use Case

If You Don't Understand It, You Can't Translate It!

At a glance

Pharmaceutical and medical device companies rely on accurate translations of adverse event (AE) source documents to meet regulatory requirements, ensure patient safety, and facilitate global reporting. Fast, precise, and compliant translations help streamline pharmacovigilance processes and prevent delays in drug and device approvals.

Key metrics



40%Reduction in Trial Delays



99.7% On Time Delivery



100%
Regulatory Compliance





www.languagescientific.com



info@languagescientific.com



www.linkedin.com/company /language-scientific/

CHALLENGES



Adverse event reports contain highly technical medical content that must be accurately translated without ambiguity to meet stringent regulatory standards. Tight submission timelines add pressure to deliver high-quality translations quickly, and any inaccuracies can lead to compliance risks, regulatory rejections, or misinterpretation of critical safety data.

SOLUTIONS



Al-optimized translations with expert human oversight ensure accuracy, speed, and compliance while meeting the stringent requirements of global regulatory agencies



Clinical Trial Expertise



12 Step Quality Control Process



Scalable To Meet Your Needs

BENEFITS





Regulatory Compliance

Translations adhere to strict global pharmacovigilance requirements, including FDA, EMA, and ICH guidelines. Accurate translations help companies avoid regulatory penalties

Efficiency

Our Al-optimized process and expert linguists enable rapid turnaround times, allowing companies to submit reports on time and avoid bottlenecks in regulatory reviews.

Risk Mitigation

3

Accurate translations reduce the risk of misinterpretations that could compromise patient safety, delay approvals, or lead to costly legal and regulatory consequences.