

# Case Report Forms Use Case

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

# At a glance

Case Report Forms (CRFs) are essential for clinical trials, capturing critical patient data that informs drug and medical device development. Accurate translation of CRFs ensures consistency across multilingual studies, facilitates regulatory compliance, and enhances data integrity for global submissions.

# 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**



Case Report Forms contain highly structured medical and scientific data that must be precisely translated to ensure consistency across different languages. Inaccurate translations can lead to data discrepancies, regulatory delays, or even jeopardize the validity of a clinical trial. Additionally, CRFs must be adapted to meet the requirements of diverse regulatory agencies while maintaining uniformity across study sites.

#### **SOLUTIONS**



Al-optimized translations with expert human review ensure CRFs maintain accuracy, consistency, and compliance throughout global clinical trials.



Clinical Trial Expertise



12 Step Quality Control Process



Scalable To Meet Your Needs

#### **BENEFITS**



# Regulatory Compliance

CRF translations meet global clinical trial requirements, ensuring alignment with regulatory agencies such as the FDA, EMA, and PMDA, reducing the risk of trial delays or

rejections.

## Data Integrity

Accurate translations prevent inconsistencies that could impact study results, ensuring that patient data remains reliable and comparable across different sites.

# Operational Efficiency

Fast, high-quality translations help maintain study timelines, enabling sponsors and CROs to keep trials on track without administrative bottlenecks.