

# Clinical Study Reports (CSRs)

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

## At a glance

Clinical Study Reports (CSRs) document detailed findings on medical device safety, efficacy, and clinical outcomes from global studies. Accurate translations ensure reliable communication of clinical data, regulatory compliance, accelerated market approvals, and enhanced patient safety worldwide.

### Key metrics



**45%**

Faster global regulatory review timelines



**99.7%**

On Time Delivery



**100%**

Regulatory Compliance

## CHALLENGES



CSRs include highly detailed clinical data, regulatory language, statistical analyses, and patient outcome information requiring exact translations. Errors or ambiguities can result in regulatory queries, submission delays, compromised data interpretation, and patient safety concerns. Translating complex clinical content consistently and clearly across multiple languages and regulatory jurisdictions, especially under tight clinical timelines—adds complexity to global clinical trials.

## SOLUTIONS



AI-optimized translations combined with specialized medical device clinical linguists deliver accurate, compliant translations of Clinical Study Reports globally.



**Clinical Reporting Experts**



**12 Step Quality Control Process**



**Scalable To Meet Your Needs**

## BENEFITS



**1**

### Accelerated Regulatory Submissions

Accurate translations facilitate efficient regulatory reviews and faster global approvals, expediting market entry.

**2**

### Enhanced Clinical Data Integrity

Precise translations ensure reliable interpretation of clinical outcomes and patient safety data, strengthening global trial credibility.

**3**

### Reduced Regulatory Risk

Compliant translations minimize regulatory audits, submission queries, and compliance issues, protecting brand reputation and product market access.

