LANGUAGE SCIENTIFIC

CASE STUDY
"You made it perfect": IFU translation for a vein visualization device company

AccuVein®

WHY LANGUAGE SCIENTIFIC?

Based in Medford, NY, AccuVein manufactures laser-based vein visualization devices.

After a sub-par experience with a previous medical translation provider, AccuVein needed a new partner to translate their instructions for use (IFUs) into 10 languages.

AccuVein's main need: a language services company with regulatory compliance experience in the European Union. With a 99.7% on-time delivery record, commitment to medical-grade accuracy, and experience managing complex, multilingual medical device projects, Language Scientific emerged as the obvious choice.

The Problem

AccuVein produces real-time vein-viewing systems; medical devices that use near-infrared technology to display an image of a patient's veins on the skin. This helps clinicians avoid veins to minimize bruising during cosmetic procedures, and makes IV starts and blood draws faster and safer.

AccuVein's challenges included:

- A poor experience with a previous translation provider
- EU regulatory compliance expectations
- One set of instructions for use (IFUs) to be translated into 10 languages
- Document formatting for specific jurisdictions

RESULTS

"You made it perfect," says AccuVein's David Martin

Translations formatted for specific jurisdictions

Instructions for use (IFUs) translated into 10 languages

EU regulatory requirements met

ACTIONS TAKEN

- Exceeded the client's expectations for timeliness, cost, and project delivery after a poor experience with a previous translation provider
- Used life science and regulatory expertise to deliver certified translations of IFUs into 10 languages
- Complied with document formatting requirements for specific jurisdictions across the European Union

"Timeliness, cost, delivery issues decided by competitive bidding"

— David Martin, AccuVein Inc