## Roman Izhikov

## English-Russian Translator

Translations, editing and QC of medical / pharmaceutical documents

Full-time freelance translator, 14 years in business


## Personal data:

| Address | $18 / 25$ moo 4, tanon Viset, soi Pattana, tambon Rawai <br> Mueang Phuket, Phuket |
| :--- | :--- |
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## Education:

$\begin{array}{cl}\text { 1999-2006 } & \begin{array}{l}\text { Petrozavodsk State University, Faculty of Medicine } \\ \text { Doctor of Medicine, diploma-pediatrician }\end{array}\end{array}$

## Translation experience and areas of expertise

2006 - present Translation, editing, proofreading, QC, linguistic validation

Over the past few years I have been mostly performing QC and second editing of clinical research materials, such as protocols, IBs, materials for patients (ICFs, advertisements, booklets, instructions, and diaries), drug labels, IVRS transcripts.

I also take part in some long-term medical device projects on brachytherapy, catheters, infusion pumps and CGM systems, glucose meters, and DBS systems.

## Documents / materials I have experience working with:

## Pharmaceutical industry

- Clinical development: Clinical Trial Protocols and Protocol Amendments, Investigator's Brochures, Clinical Trial Reports (extensive experience with all stages - translation, editing, QC; updates); EC Letters and other communication; ICFs for different Russianspeaking countries, patient recruitment materials, handwritten clinician's notes
- Registration and post-approval support: Marketing Authorization Application documents (pharmaceutical, preclinical and clinical documentation of the registration dossier); PSURs/DSURs; SPCs; Package Leaflets and Drug Labels; Certificates of Analysis, Reports on ingredients, Drug Storage and Accountability Documentation
- Internal and external documents for pharmaceutical companies: sales instructions, company newsletters, presentations, training materials


## Medical equipment

- Software: user manuals for treatment planning software systems, patient management systems; software localization (implanted neurostimulation systems, 3D cardiac mapping)
- Devices: IFUs for medical devices (implantable, diagnostic systems, treatment systems, home medical equipment) and laboratory equipment (in vitro diagnostics, laboratory manuals for clinical trials)


## Additional fields of expertise

- Documents for healthcare professionals: treatment guidelines, case reports, presentations
- Medical services: insurance booklets, consumer education (lifestyle/fitness/nutrition)
- Advertising materials for different types of drugs, dietary supplements, medical equipment and services
- Catalogues; Purchase Contracts
- Educational videos for healthcare professionals: translation, character limited subtitling (neurological assessments, psychiatric evaluations)
- Medical lawsuit documents
- Audio transcription/translation services (lectures, meetings, conference reports)
- Translation memory management: bilingual text alignment, cleaning, terminology update, QC


## QC / Editing / Proofreading

- More than 4,000 hours completed over the past 4 years
- Working with client's comments and changes, addressing feedback and updating terminology bases and style guides
- Maintaining consistency with country-specific requirements and terminology bases
- Extensive experience with Track Changes assignments of high complexity (ensuring full consistency with the updated source document, formatting restoration, hyperlinks repair)


## Daily Output

My average translation speed is 2,500 words per day, while the maximum is 4,000 , depending on the nature of the text.

My average proofreading speed is 8,000-12,000 words per working day.
QC speed vary depending on the requirements.

## Computer Software:

- Translation Memory Tools: SDL Trados Studio, MemoQ, WordFast, Memsource, Across; Okapi Olifant, Heartsome TMX Editor, ABBYY Aligner
- Adobe Acrobat, Adobe FrameMaker (text editing and certain DTP tasks), MS Office, OCR software

