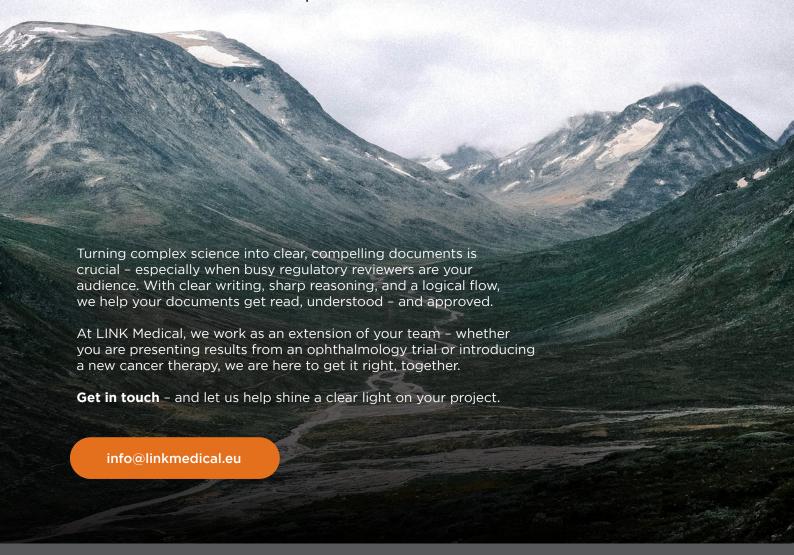




Medical Writing. From Complexity. To Clarity.

A little bit of art can elevate great science – let our team of experienced Medical Writers make the complex clear.



Meet our Medical Writing team



Jennifer Honek Senior Medical Writer (Sr MW)

Jennifer holds a PhD in Medical Sciences and has extensive experience in medical writing, regulatory affairs, and quality assurance. She has worked as a consultant and in small Biotech/MedTech companies and CROs, covering pharmaceuticals and medical devices across various therapeutic areas. Jennifer has been a Medical Writer since 2015 and joined LINK Medical in 2021.

4 Sr MWs

Bringing over 30 years of combined experience in medical writing.

3 MWs

Have a PhD in Medical Science from leading Swedish and UK universities.

Why Hire Medical Writers from LINK Medical?

Collaboration with **internal expert teams**- Project Management, Biostatistics, Medical Devices, Real World Research and Safety.

Supporting the entire product

lifecycle – from scientific advice to protocol development, study reporting to post-marketing support.

Competencies & Services

- Experience in: First-in-human trials, Phase I - IV, Post-marketing, Real World Research (RWR), Medical Devices, Advanced Therapy Medicinal Products (ATMPs)
- Study synopsis and Protocol development
- Clinical Study Report (incl. safety narratives) & Clinical Investigation Report
- Patient information and Informed Consent Form
- Clinical and Performance Evaluation Plan and Report
- Clinical Performance Study Protocol and Report (for in vitro diagnostic devices)

- Literature reviews
 (incl. State-of-the-Art for Medical Devices)
- Study registration and reporting (e.g., EudraCT, CTIS, clinicaltrials.gov)
- Investigator's Brochure & Investigational Medicinal Product Dossier
- Scientific advice requests (e.g., to EMA, BfArM, MHRA), including Briefing Book
- Development Safety Update Report & Periodic Benefit-Risk Evaluation Report
- Investigational New Drug Annual Report
- Manuscripts and publication support