



OVERVIEW

Associate medical writer with PhD in Pathology and experience delivering high-quality **publications** and **medical affairs** materials across **oncology, cardiology, urology and dermatology**. Skilled in clinical data interpretation, literature review and clear communication for diverse HCP and patient audiences. Proficient at **editing, data-checking and proofreading** to the highest scientific and grammatical standards, ensuring compliance ABPI, ICMJE, GPP and CONSORT guidelines. Thrives in cross-functional collaboration with creative and client services teams. **HCA-certified to CPD standards**.



EXPERIENCE

Associate Medical Writer | InterComm International Ltd, London (Hybrid)

APR 2025 – PRESENT

Publications

- Written **four early-phase clinical trial reports** for a major oncology client and **two literature review articles** in dermatology and urology
- Conducted **systematic literature reviews** using PubMed and Google Scholar
- Managed end-to-end publication process including submission, peer review rebuttal and proof checking for manuscripts accepted in journals such as *Journal of Clinical Oncology* and *Clinical Cancer Research*
- Produced concise **clinical summaries, visual abstracts** and congress **slide decks**, analysing and presenting clinical trial data in multiple graphical formats

Medical Affairs

- Developed **training slide decks, infographics, social media posts** and **brochures** to educate HCPs and patients on care pathways and new medical devices
- Created a comprehensive **message map** for the urology asset portfolio of a major medical device company

Client & Team collaboration

- Led content discussions during client **teleconferences**, including project kick-offs and RFP meetings, clarifying points and suggesting creative ideas where appropriate
- Built strong client relationships via teleconference, email and **in-person** networking events (e.g. CamRARE)
- Thrives in collaborative environments, maintaining alignment with client services and creative teams, proactively flagging risks and resolving issues
- Efficiently manages multiple projects, adapting quickly to new briefs and supporting colleagues when capacity allows

Strategy & Business development

- Consistently applies strategic and creative thinking to understand client needs and enhance service offerings
- Regularly engaged in business development via account growth meetings, **pitch and proposal writing**, and **competitor intelligence** research including **SWOT analyses**

Software & AI

- Expertise in **Microsoft Office software suite** including Word, PowerPoint, Excel and Teams
- **AI skills mentor**, leading integration of AI tools to improve project efficiency; delivered training on **Microsoft Copilot** and implemented automated workflows using **Power Automate**, saving significant administrative time

Christmas Lectures PhD Intern | The Royal Institution, London

SEPT 2022 – JAN 2023

- Co-ordinated planning and filming of the BBC Christmas Lectures, collaborating with the academic researchers, TV production teams and multimedia developers
- Led organisation of a symposium for 200 sixth-form students from underserved communities, overseeing content development, budgeting, logistics, and event coordination

EnterpriseTECH Postgraduate Programme | Judge Business School, Cambridge

DEC 2021 - MAR 2022

- Consulted on the business strategy of an early-stage biotechnology startup
- Awarded certificate of distinction for market research, business development plan and **commercial feasibility report**; Delivered a pitch presentation and video infomercial targeted at investors



EDUCATION

PhD in Pathology; Division of Immunology | University of Cambridge

OCT 2020 – OCT 2024

Research

- Lab-based, molecular biology research discovering novel insights into cell death mechanisms of tumour cells infected with vaccinia virus; Thesis received positive examiner feedback
- **First-author narrative review** manuscript in preparation

Science communication

- Authored **five abstracts, three scientific posters**; **Speaker at two international conferences**
- Earned **three presentation awards** at interdepartmental and multidisciplinary meetings
- Member of Outreach and Communications Committee; Developed engagement strategies and delivered activities attracting over 2,000 public visitors

Teaching

- **Supervised four undergraduate research students**, providing experimental training, project design and mentorship for thesis writing
- **Lab demonstrator** for undergraduate practical classes, teaching groups of 15-20 students

B.A. Natural Sciences (Mod); Molecular Medicine | Trinity College Dublin

SEPT 2015 – MAY 2019

- Graduated top of class with **First Class Honours**, awarded Trinity College Dublin **Gold Medal** for exceptional merit
- Awarded the M. Ciotti medal (2019) for **best final year research project**
- Completed international research **internship at UMass Medical School** (2018), awarded as top Junior Sophister practical student in School of Biochemistry and Immunology