
Kristine Nally, B.S. Microbiology

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I am a professional writer and editor specializing in science, medicine and health. I enjoy working on challenging projects that help me expand my skills and areas of expertise.

Overview

- Expert writer and editor with over 10 years of experience
- Trained in AMA style and can easily adapt to other style guides
- Able to quickly learn new material and understand complex topics
- Skilled in online research (eg, PubMed) and various software tools (eg, Word, Excel, PowerPoint, SPSS, RefWorks)

Work Experience

Freelance Medical Writer and Editor

- Barrow Neurological Institute – light and heavy editing of neurosurgery book chapters
- Oncology Rehab Partners – wrote and edited articles, case studies and presentations
- Kaleidoscope Strategic – researched and summarized oncology clinical trials

Program Coordinator for Research (12/10 - 6/11)

University of Arizona/Scottsdale Healthcare - Scottsdale, AZ

- Researched literature related to cancer and quality of life measures
- Edited and formatted abstracts and manuscripts for submission to conferences and journals
- Analyzed data using Excel and SPSS

Manager of Sales, Marketing and Training (5/98 - 8/09)

Lynk Software - Scottsdale, AZ

- Created all technical and marketing materials: product brochures, website copy, customer proposals, case studies and software documentation
- Coordinated with graphic designers, printers and web developers to ensure consistent look and feel
- Collaborated with customers to create project plans, training documents and case studies
- Managed FDA compliance procedures and documentation for medical device and pharmaceutical companies

Senior Research Associate (7/95 – 5/97)

Max-Planck Institute for Molecular Genetics - Berlin, Germany

- Senior associate responsible for the establishment of a new department, management of lab assistants and training graduate students
- Researched, designed and carried out molecular cytogenetic experiments with the goal of finding DNA regions and genes associated with human disease and evolution
- Edited manuscripts and presentations for non-native English writers, published one article, made one poster presentation

Research Technician (6/92 – 5/95)
Southwest Biomedical Research Institute - Scottsdale, AZ

- Researched genetic aberrations related to cancer through cytogenetic analysis and fluorescence in situ hybridization (FISH)
- Edited proofs for the journal *Cancer Genetics and Cytogenetics*, published three articles, made one poster presentation

Professional Development

Essential Skills Medical Writing Certificate (completed 2013)
American Medical Writers Association

Grant Writing Course (completed 2012)
University of Arizona Mel and Enid Zuckerman College of Public Health

CITI Course in The Protection of Human Research Subjects (completed 2010)
Collaborative Institutional Training Initiative

Education

Bachelor of Science, Microbiology (1994)
Arizona State University, Tempe, AZ

Publications (former name Kingsley)

Kristine L. Kingsley, Aurelia M. Meloni, Andrea M. Prier, Avery A. Sandberg and Urvashi Surti: Deletion of Both Chromosome 7 Homologues in Leiomyoma. *Cancer Genetics Cytogenetics*. 81:99-100 (1995).

Aurelia M. Meloni, Andrea M. Preier, Kristine L. Kingsley and Avery A. Sandberg: FISH Studies of Urinary Cells of Patients with Bladder Cancer. *Urological Oncology*. 1:234-239 (1995).

Kristine L. Kingsley, Andrea M. Preier, Aurelia M. Meloni, Avery A. Sandberg and Eric Klein: Cytogenetic Findings in a Bladder Chondrosarcoma. *Cancer Genetics Cytogenetics*. July 15, 1997.

Kristine Kingsley, Jutta Wirth, Silvere van der Maarel, Susanne Freier, Hans Hilger Ropers and Thomas Haaf: Complex FISH Probes for the Subtelomeric Regions of all Human Chromosomes: Comparative Hybridization of CEPH YACs to Chromosomes of the Old World Monkey *Presbytis cristata* and Great Apes. *Cytogenetics Cell Genetics*. 78:12-19 (1997)

Poster Presentations

Kristine L. Kingsley, Aurelia M. Meloni, Lisa A. U'Ren, Michael T. Medchill, Angelica M. Zaid, Avery A. Sandberg: Fluorescent in Situ Hybridization of Pap Smears in Management of Cervical Cancer: A New Technique. 6th International Workshop on Chromosomes in Solid Tumors. Tucson, AZ. February 19-21, 1995.

Kristine Kingsley, Jutta Wirth, Silvere Van der Maarel, and Thomas Haaf: FISH Probes Covering all Human Telomeres and Comparative Hybridizations to Primates. 9th annual Congress of the German Society of Human Genetics. Innsbruck, Austria. April 16-19, 1997.