Translational Medical Writer Job Description:

Overview:
The successful candidate for the Translational Medical Writer role will apply their clinical and scientific knowledge, communication skills, and creativity to accurately and effectively present technical science information and clinical impact to specific audiences across a range of mediums and disease states. This individual will be involved in a variety of projects, from scientific editorial outputs (ie., manuscripts and posters) to medical professional meeting support, medical education, and communication strategy development. This role reports to the Senior Director of Clinical Affairs and will work closely with the scientific innovation team and cross-functionally with strategic marketing and medical affairs.

Duties and Responsibilities:

- Communicate complex scientific and medical information in clear and compliant writing.
- Quickly develop acumen in the disease states and disruptive technologies most relevant to Aspira Women’s Health product pipeline.
- Work with clinical and medical affairs teams on publication strategy, including identifying target journals/publications for submission, suggesting the most appropriate type of piece for intended goal, writing professional and peer-reviewed articles, and managing all aspects of the submission process.
- Conduct comprehensive literature searches to enhance background understanding and evaluate and analyze the information as part of the writing process.
- Lead a team of authors (internal and external) to deliver clinical contribution to a submission.
- Work with the Clinical team to understand the clinical impact of AWH products and assist in drafting and/or ghost writing manuscripts, white papers, clinical opinion pieces, posters, etc. as needed to facilitate communication of this impact to the field.
- Write scientific copy for a broad medical audience, including medical liaisons, patients, and healthcare professionals.
- Help prepare abstracts, scientific exhibits, white papers, posters and verbal presentations as needed.
- Help develop and write sales training materials, eLearning content, video scripts, magazine articles, and presentations to be used by a variety of audiences.
- Ensure all deliverables are in accordance with regulations, standards, and applicable guidelines (CLIA, FDA, GMP, CAP, ACOG, NCCN, ACMG).
• Must be aware of current industry practices and regulatory requirements that affect medical writing.
• Must keep abreast of current literature, emerging science, technological developments and medical trends.

Requirements:

• Minimally a Bachelor’s degree in the life sciences or related field.
• Minimum of two years’ experience within the pharmaceutical/clinical diagnostics/healthcare industry.
• Strong written and verbal communication skills with meticulous attention to detail
• Ability to work well independently and as part of a team.
• Proven ability to get things done and deliver in a complex environment (high visibility, deadlines, accelerated timelines).
• Strong familiarity with the principles of clinical research.
• Ability to interpret and present clinical data and other complex scientific information to professional or lay audiences.
• Extensive knowledge of English grammar with a familiarity with standard style guides.
• Proficiency in Word, Excel, PowerPoint, email, and the Internet
• Position is Remote. May be required to travel to Headquarters (CT) or for occasional off site meetings as needed.

Desired skills:

• Experience in women’s health, oncology, genetics/genomics, and/or clinical diagnostics
• Thorough understanding of FDA regulations and guidelines
• Previously published writing samples

About Aspira Women’s Health Inc.
Aspira Women’s Health, Inc. (formerly known as, Vermillion inc., Nasdaq: VRML) is transforming women’s health with the discovery, development, and commercialization of innovative testing options and bio-analytical solutions that help physicians assess risk, optimize patient management and improve gynecologic health outcomes for women. ASPIRA is particularly focused on closing the ethnic disparity gap in ovarian cancer risk assessment and developing solutions for pelvic diseases such as pelvic mass risk assessment and
endometriosis. OVA1® plus includes our FDA-cleared products, OVA1®, and OVERA® to detect risk of ovarian malignancy in women with adnexal masses. ASPIRA GenetiX™ testing offers both targeted and comprehensive genetic testing options with a gynecologic focus. With over 10 years of expertise in ovarian cancer risk assessment, ASPIRA is delivering a portfolio of pelvic mass products over a patient’s lifetime with our cutting-edge research. The next generation of products in development are OVANEX™ and EndoCheck™. Visit our website for more information at www.aspirawh.com.