← Job Details

Job Title: QA Manager
Company Name: Radformation

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Radformation specializes in Radiation Oncology Cancer treatment workflow automation. Our solutions impact cancer clinics worldwide by saving time, eliminating planning errors, and enabling them to design the optimal treatment for their patients. ClearCalc is a vendor-agnostic independent calculation software platform for treatment planning second checks.

We are looking for a highly motivated, US- or Canada-based medical physicist who has a passion for radiation therapy and enjoys a dynamic, fast-paced work environment. The QA Manager will work directly with the Product Manager, another QA Manager, and the dedicated engineering team to ensure ClearCalc is of the utmost quality through testing and preparation. The QA Manager will bring their upbeat personality and clinical skills to this role to thoroughly test new product versions before release, investigate and solve problems experienced during testing, and assist with troubleshooting errors and issues clinics are experiencing. The QA Manager will also work with the Regulatory Team to fulfill Medical Device-related documentation.

This role will require understanding Radiation Oncology quality assurance requirements to primarily focus on product quality management to achieve product development goals. With your clinical background, you will be able to improve efficiency in Radiation Oncology clinics worldwide.

Responsibilities include:

- Testing product version before release to aid in quality assurance using C# in Visual Studio
- Version verification and validation testing to ensure product quality and integrity
- Coordination with the Success and Support teams for troubleshooting assistance and/or clinic setup
- Sharing feedback with the Product Manager and engineering team
- Documentation generation for product-related materials
- Medical Device documentation preparation, in cooperation with our Regulatory team, such as defining requirement specifications, outlining testing conditions, executing and documenting testing, and outlining and mitigating software risks

Abilities:

- Enthusiastic about learning new technologies and sharing them with the healthcare community
- Thrives with a dynamic schedule and constant learning environment
- Excels at multi-tasking and managing multiple projects simultaneously
- Master of Radiation Oncology clinical workflow

- Open mindset and welcoming of ideas and feedback

Required Experience:

- Minimum 5 years experience as a clinical medical physicist
- Validation and verification experience
- Programming experience using C#
- Strong critical thinking skills
- Exceptional communication skills
- Ability to multitask and work independently
- Positive attitude and a passion for excellence in patient care
- Detailed documentation skills including ability to clearly define ideas
- Experience with implementation of AAPM Task Group reported related to second check systems

Preferred Experience:

- >5 years experience as a clinical medical physicist using Radformation products, particularly ClearCalc
- Experience using Visual Studio or similar coding software
- Familiarity with multiple treatment planning systems
- Product testing and/or verification experience
- Customer service experience

Apply: https://choto.co/QZHcGJsc

Job Type: Full Time

Location: Remote US

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