

Radiation Safety Officer – EMEIA & APAC

When you join Varian, you're joining an organization with more than 6,500 team members across more than 30 countries. Bring your talent to a place where your work will help fight cancer. We develop and manufacture products and solutions that innovate, support and streamline cancer-fighting solutions worldwide. Our teams have a common drive to help others, and a passion for excellence.

You will be a part of the Radiation Safety International team (EMEIA & APAC) which is responsible for regulatory and operational radiation safety within Varian. We make sure that Varian activities relating to ionizing radiation safety are properly authorized and conducted in compliance with applicable local law and following national and international standards. We also ensure a safe radiation environment for all Varian employees and the public. Radiation Safety International is supporting the Varian Teams (Sales/Installation/Service/Logistics) in all radiation safety related issues. You will support and expand of the radiation safety program to address increased regulatory requirements as well as a growing market in EMEIA and APAC.

Specific Responsibilities

- Investigating and understanding of local regulatory radiation safety requirements applicable to Varian's activities (sale, transfer, import, export, installation and maintenance of ionizing radiation sources)
- Professional interaction with radiation safety regulatory bodies
- Efficiently drive required licensing/authorization with favorable requirements for Varian business
- Cross-functional radiation safety support of all Varian teams (sales, installation, service)
- Development of radiation safety training material
- Delivering radiation safety training to Varian occupationally exposed personnel
- Manage radiation safety training status for Varian occupationally exposed personnel
- Perform radiation measurements (workplace assessment/activation analysis)

Desired Qualifications

- Bachelor's Degree in Physics/Health Physics or comparable educational background
- Experience in radiation measurements
- Experienced in MS Office applications (Excel, Word, Outlook)
- English a must additional languages a plus - Very good French language skills desired
- Travel activity 25%

You are communicative, focused and well organized. In addition, you can express your ideas and research in written form. You are used to working independently, open to discussing ideas and solution with your colleagues.

You're just one click away to become part of a global network of innovative and inspired minds! Apply now and join our mission to help save lives. Someone, somewhere, will be glad you did.

Job Code 12420BR [APPLYHERE](#).

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