

Site Engineering Lead

Job ID
REQ-10018287
Aoû 05, 2024
Italie

Résumé

The Site Engineering Lead has the best knowledge of the performance of the production equipment, follows timely the trending of available parameters and performs preventive and corrective interventions to support the best possible production outcome.

About the Role

Your key responsibilities:

Your responsibilities include, but are not limited to:

- Be responsible for the best performance and reliability of the production equipment, in particular for the cyclotron, the transfer system, the synthesis modules and the dispensing robot.
- Exchange daily with the Country Engineering Manager, Site Manager and the production team on the results of the night production and immediately report experienced difficulties or out of trending to Engineering & Service.
- Plan and perform maintenance depending on system parameters trending, equipment usage, calendar based or in case of failure and manage the order and storage of the required spare parts.
- Manage your on-call availability, your working time, your radioactive dose exposure, your stress, your substitution in case of absence as well as resources which you need for your missions. Alert Country Engineering Manager of Italy and other responsible when experiencing difficulties.
- Participate on the offered trainings, e.g. initial theoretical training in St. Genis Pouilly, practical training on Pozzilli and on other AAA sites, annual refresher training and learn in self-study. Give safety and technical training to Pharmacists, Maintenance Assistant and Production Technicians.
- Contribute on planning your budget, execute your confirmed budget, report periodically and alert timely if your budget needs to be extended or can't be executed.
- Take over the responsibility for Engineering and Service coordination tasks assigned to you, respect the agreed timelines and alert Country Engineering Manager of Italy when there is a potential risk not to respect agreed goals within the timeline

Work location: Pozzilli.

What you'll bring to the role:

- Engineering or Scientific Degree;
- Minimum experience in an Engineering department;
- Good knowledge of electrical and mechanical engineering;
- Fluent in English and Italian.

Why Advanced Accelerator Applications?

Thousands of people die of cancer around the world every day. At Advanced Accelerator Applications, a Novartis company, our mission is to transform lives through radioligand therapy in nuclear medicine to fight several leading types of cancer. How will we continue to be on the cutting edge of medicine? We believe new groundbreaking solutions can be found at the intersection of medical science and digital innovation. That a diverse, equitable and inclusive environment inspires new ways of working. We believe our potential can thrive and grow in an unbossed culture underpinned by integrity, curiosity and flexibility. And we can reinvent what's possible, when we collaborate with courage to aggressively and ambitiously tackle the world's toughest medical challenges. Because the greatest risk in life, is the risk of never trying! Imagine what you could do here at Novartis!

Imagine what you could do at Novartis!

Join our Novartis Network: If this role is not suitable to your experience or career goals but you wish to stay connected to learn more about Novartis and our career opportunities, join the Novartis Network here:

<https://talentnetwork.novartis.com/network>

Why Novartis: Helping people with disease and their families takes more than innovative science. It takes a community of smart, passionate people like you. Collaborating, supporting and inspiring each other. Combining to achieve breakthroughs that change patients' lives. Ready to create a brighter future together?

<https://www.novartis.com/about/strategy/people-and-culture>

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Business Unit

Innovative Medicines

Emplacement

Italie

Site

Venafro

Company / Legal Entity

IT63 (FCRS = IT063) AAA Mol. Ima. Italy s.r.l

Functional Area

Opérations techniques

Job Type

Full time

Employment Type

Regular

Shift Work

No

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