

Global Automation Engineer, Associate Director

Job ID

REQ-10005251

Juil 23, 2024

Italie

Résumé

Novartis is at the forefront of transforming lives through radioligand therapy in nuclear medicine, combatting several prevalent cancer types. If you're passionate about pushing the boundaries of this industry and creating innovative, life-saving medicines for cancer patients, consider joining us as a Global Automation Engineer, Associate Director. In this pivotal role, you'll lead the development of cutting-edge Aseptic RLT automation systems using the latest technologies. Focussing on RLT Synthesis, you will support the OT scope of the Synthesis system used for automated lines being deployed and operated across the RLT Network. The Automation Engineer Specialist is responsible for managing the automation scope and computer system validation for an automated manufacturing line & its synthesis system used in radioligand therapies. Strong communication skills are required, as the RLT Line Automation Engineer will interact with the automated line vendor and ensure that timelines and service level agreements (SLAs) are met.

About the Role

Your responsibilities will include:

- Act as a thought leader and influencer across teams in RLT, able to manage project teams and be a trusted partner for key stakeholders
- Provide technical expertise for the design, configuration, installation, and maintenance of automation software and associated hardware; including interacting with other teams as necessary.
- Develop and implement strategies to optimize the performance, reliability, and efficiency of the OT systems used on the automated manufacturing lines.
- Strong Project management experience and ability to drive project teams to successful outcomes.
- Interact heavily with the Semi-Automated line vendor to ensure timely delivery, effective troubleshooting, and adherence to SLAs.
-

What you will bring to the role:

- Bachelor's degree in Engineering, Computer Science, or a related field.
- Minimum of 7 years of experience and managing teams in an IT or Automation, in a GMP Pharma environment.
- Experience in leading project teams and proficient in project management methodologies and tools.
- Strong leadership and decision making abilities
- Strong knowledge and understanding of automation systems, computer system validation, and regulatory requirements in the pharmaceutical industry.

- Excellent communication and interpersonal skills, with the ability to effectively collaborate with cross-functional teams. Fluent in English. Italian a plus.

Desirable:

- Knowledge of radioligand therapy manufacturing processes and equipment is a plus

Why Novartis: Our purpose is to reimagine medicine to improve and extend people's lives and our vision is to become the most valued and trusted medicines company in the world. How can we achieve this? With our people. It is our associates that drive us each day to reach our ambitions. Be a part of this mission and join us! Learn more here: [https://www.novartis.com/about/strategy/people and culture](https://www.novartis.com/about/strategy/people-and-culture)

You'll receive: You can find everything you need to know about our benefits and rewards in the Novartis Life Handbook. <https://www.novartis.com/careers/benefits-rewards>

Join our Novartis Network: If this role is not suitable to your experience or career goals but you wish to stay connected to hear more about Novartis and our career opportunities, join the Novartis Network here: <https://talentnetwork.novartis.com/network>

Restrictions on working flexibility may apply to this position and can be discussed at interview as required

Accessibility and accommodation: Novartis is committed to working with and providing reasonable accommodation to all individuals. If, because of a medical condition or disability, you need a reasonable accommodation for any part of the recruitment process, or in order to receive more detailed information about the essential functions of a position, please send an e-mail to inclusion.switzerland@novartis.com and let us know the nature of your request and your contact information. Please include the job requisition number in your message.

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>

Join our Novartis Network: Not the right Novartis role for you? Sign up to our talent community to stay connected and learn about suitable career opportunities as soon as they come up: <https://talentnetwork.novartis.com/network>

Division

Operations

Business Unit

Innovative Medicines

Emplacement

Italie

Site

Ivrea

Company / Legal Entity

IT58 (FCRS = IT058) AAA Italy Srl.

Alternative Location 1

République de Slovénie

Alternative Location 2

Espagne

Functional Area
Opérations techniques
Job Type
Full time
Employment Type
Regular
Shift Work
No
[Apply to Job](#)

Novartis is committed to building an outstanding, inclusive work environment and diverse teams' representative of the patients and communities we serve.

iframe{ width: 100%; margin-top: 3rem; } @media screen and (max-width: 767px){ iframe{ height: 30vh !important; } } @media screen and (min-width: 768px){ iframe{ height: 34vh !important; } }

Job ID
REQ-10005251

Global Automation Engineer, Associate Director

[Apply to Job](#)

Source URL: <https://www.adacap.com/careers/career-search/job/details/req-10005251-global-automation-engineer-associate-director>

List of links present in page

1. <https://www.novartis.com/about/strategy/people-and-culture>
2. <https://talentnetwork.novartis.com/network>
3. https://novartis.wd3.myworkdayjobs.com/en-US/Novartis_Careers/job/lvrea/Global-Automation-Engineer-Associate-Director_REQ-10005251-1
4. https://novartis.wd3.myworkdayjobs.com/en-US/Novartis_Careers/job/lvrea/Global-Automation-Engineer-Associate-Director_REQ-10005251-1