

## **Sr Automation Engineer " >**

Job ID  
325065BR  
USA

### **Job Description**

769 million. That's how many lives are touched by Novartis products globally. And, while we're proud of that fact, in this world of digital and technological transformation, we must ask ourselves this: how can we continue to improve and extend even more people's lives?

Designs and implement automated systems for use in the cGMP manufacturing of radiopharmaceutical drug products. Collaborate with other functions such as production, quality, safety and external vendors to determine automation strategies and goals. Create detailed road maps to guide automation projects from conception to final validation and implementation. Support existing automation systems with troubleshooting, preventative maintenance, and process improvements.

Your responsibilities include, but are not limited to:

- Creation and maintenance of (electronic) master batch records and automation recipes.
- Ensures that all products are manufactured in accordance with registration and GMP regulations by modeling manufacturing regulations and controlling the manufacturing protocols
- Processing and support of problem cases with regards to MES Improvement of internal and external processes.
- General understanding of the satellite systems (ERP, AQWA, OSI-PI Historian, Scada, LIMS) and basic knowledge of their integration to MES.
- Assessment of new MES requirements in compliance with global guidelines.
- Liaise with local support teams (IT, automation, logistics), the global support organization or external suppliers for issue resolution.
- Management of MES Business SOPs. Support for content consistency between IT and QA SOPs with regards to MES.
- Preparation and execution of MES role-based training.

<https://www.youtube.com/watch?v=IhJ9KXNWhEI>

### **Diversity & Inclusion / EEO**

*The Novartis Group of Companies are Equal Opportunity Employers and take pride in maintaining a diverse environment. We do not discriminate in recruitment, hiring, training, promotion or other employment practices for reasons of race, color, religion, gender, national origin, age, sexual orientation, gender identity or expression, marital or veteran status, disability, or any other legally protected status. We are committed to building diverse teams, representative of the patients and communities we serve, and we strive to create an inclusive workplace that cultivates bold innovation through collaboration and empowers our people to unleash their full potential.*

### **Minimum Requirements**

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Division

ONCOLOGY

Business Unit

ADVANCED ACCELERATOR APPLICATIONS

Location

USA

Site

Indianapolis, IN

Company / Legal Entity

AAA USA Inc.

Functional Area

Technical Operations

Job Type

Full Time

Employment Type

Regular

Shift Work

No

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