Sr Process Engineer, Manufacturing, Science & Technology (MS&T) " >

Job ID
322138BR
Jun 25, 2021
USA

Job Description

769 million. That’s how many lives are touched by Novartis products globally.

The Sr Process Engineer provides Site with specialist knowledge and expertise, as Subject Matter Expert (SME) of specific pharmaceutical processes or process technologies (e.g. Technical Steward for parenteral products, for film coating, for biologics – upstream or downstream, etc.). Maintain and improve existing and implement new innovative manufacturing technologies.

Your responsibilities include, but are not limited to:
• Owns the knowledge of specific pharmaceutical manufacturing process technologies.
• Benchmark new technologies and equipment relevant for site
• SME for specific Technology Platforms or pharmaceutical processes following process product/process transfer or handover from launch to commercial production
• Approve validation reports under their area of responsibility and provide technical expertise for validation activities around technologies within area of responsibility.
• Provide technical expertise for equipment qualification around technologies within area of responsibility.
• Support Product Stewards in trouble shooting / root cause investigation by providing second level of specialist expertise as SME
• Perform technical feasibility trials related to process improvement and implementation of new manufacturing technologies.
• Represent site in technical stewardship network.

https://www.youtube.com/watch?v=lhJ9KXNWhEI

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

What you'll bring to the role:
• BSc. in Chemical Engineering, Pharmaceutical Technology, Radiochemistry, or equivalent scientific degree. MSc., or PhD a plus.
• Experience in Radioactive Parenteral Products manufacturing
• 8 years' experience in GMP manufacturing relevant to the specialist area of expertise
• Proven process understanding (Pharma, GMP, Validation and Regulatory aspects)
• Strong understanding of risk assessment and risk management fundamentals/tools
• Excellent problem solving and decision-making skills
• Strong in defining and implementing productivity improvement measures

You'll receive:
Competitive salary, annual bonus, long term incentive (LTI) for select levels, health insurance, paid vacation/holidays, potential flexible working arrangements and employee recognition scheme.

At Advanced Accelerator Applications, we believe the answers are found when highly agile and collaborative people like you are brought together in an inspiring environment. Where you are given opportunities to explore transformative innovation. Where you are empowered to push boundaries/build innovation/challenge assumptions by taking smart risks, and where you're surrounded by people who share your determination to seek the world's toughest medical challenges.

Imagine what you could do at AAA! Start your career conversation today.
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