

Isotope Project Lead (Associate Director S&T)

Job ID

REQ-10075081

Apr 14, 2026

LOC_IT

About the Role

Major accountabilities:

- Manage inter functional project plan and budget using the Project Planning tool or System
- Identify issues and potential bottlenecks within projects and proposes options
- Contribute to the Radioisotope TRD-related activities. Ensure constant technological survey on the field of radioisotopes production. Apply scientific/technical expertise to identify new programs of interest for the company and support their development from early evaluation up late phase supply.
- Participate to development programs and activities around isotopes in adherence with global Isotope strategy and objectives within agreed timelines and budget, timely report key advancements and challenges.
- Identify strategic external partners for the activation of research collaboration agreement to develop new production technologies/ access to innovative isotopes.
- Implements strategic policies when selecting methods, techniques, and evaluation criteria for obtaining results.
- Establishes and assures adherence to budgets, schedules, work plans, and performance requirements.
- Represents area as core member in the Global Project Teams for defining global scientific strategy for development up to submission and approval in major markets of assigned product(s).
- Reporting of technical complaints / adverse events / special case scenarios related to Novartis products within 24 hours of receipt

Minimum Requirements:

- BSc. in Chemical Engineering, Pharmaceutical Technology, or equivalent scientific degree.
- Desirable MSc., PhD or equivalent experience.
- Desirable degree in Radiochemistry and strong scientific knowledge in nuclear medicine
- Successfully demonstrated several years (minimum of 5 years) of directly related experience in a scientific area or Ph.D. or equivalent
- Proven Project Leadership in all project phases
- Proven process understanding (Pharma, GMP, Validation and Regulatory aspects).
- Sound experience of data handling and applied statistics is a must.
- Strong understanding of risk assessment and risk management fundamentals/tools
- Quality-oriented with attention to detail
- Excellent verbal and written communication skills
- Excellent problem solving and decision-making skills
- Defining and implementing productivity improvement measures.
- Italian language needed as a site language

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

Role Requirements

Primary location salary range

€61,800.00 - €114,800.00

Division

DIV_GD
Business Unit
Development
Location
LOC_IT
Site
Ivrea
Company / Legal Entity
IT58 (FCRS = IT058) Advanced Accelerator Applications Italy Srl
Functional Area
FCT_RD
Job Type
Full time
Employment Type
Regular
Shift Work
No
[Apply to Job](#)

Job ID
REQ-10075081

Isotope Project Lead (Associate Director S&T)

[Apply to Job](#)

Source URL: <https://prod1.jobapi.novartis.com.cn/req-10075081-isotope-project-lead-associate-director-st>

List of links present in page

1. <https://prod1.jobapi.novartis.com.cn/req-10075081-isotope-project-lead-associate-director-st>
2. https://novartis.wd3.myworkdayjobs.com/en-US/Novartis_Careers/job/Ivrea/Isotope-Project-Lead--Associate-Director-S-T-_REQ-10075081
3. https://novartis.wd3.myworkdayjobs.com/en-US/Novartis_Careers/job/Ivrea/Isotope-Project-Lead--Associate-Director-S-T-_REQ-10075081