



## Senior / Junior Radiochemist (M/F)

### Position Features

- **Job offer reference:** RC\_IVR2016
- **Company:** Advanced Accelerator Applications (Italy)
- **Type of contract:** CDD
- **Place:** Colleretto Giacosa, Italy
- **Level of Experience:** 1-3 years laboratory experience
- **Salary:** commensurate with qualification and experience
- **Contact:** HRItaly@adacap.com

### About Us

Advanced Accelerator Applications (AAA) is an innovative radiopharmaceutical company that develops, produces and commercializes Molecular Nuclear Medicine (MNM) products. AAA's lead therapeutic product candidate, Lutathera<sup>®</sup>, is a novel MNM compound that AAA is currently developing for the treatment of neuroendocrine tumors, a significant unmet medical need. Founded in 2002, AAA has its headquarters in Saint-Genis-Pouilly, France. AAA currently has 22 production and R&D facilities able to manufacture both diagnostics and therapeutic MNM products, and has over 450 employees in 13 countries (France, Italy, UK, Germany, Switzerland, Spain, Poland, Portugal, The Netherlands, Belgium, Israel, U.S. and Canada). AAA reported sales of €88.6 million in 2015 (+26.8% vs. 2014) and sales of €54.6 million for 1H 2016 (+26.9% vs. 1H15). AAA is listed on the Nasdaq Global Select Market under the ticker "AAAP". For more information, please visit: [www.adacap.com](http://www.adacap.com).

AAA has a broad pipeline of products in development. In addition to the company lead product, Lutathera<sup>®</sup>, and its Gallium-68 Dotatate product NetSpot recently approved by the FDA, Phase II studies have been initiated with Annexin V-128, a diagnostic 99mTc tracer for apoptosis and necrosis, and the company has other imaging and therapeutic radiopharmaceutical products in development.

AAA is recruiting a **Senior/ Junior Radiochemist** to be based in its R&D center in Colleretto Giacosa, TO, Italy.

### Main Duties and Responsibilities

The Senior/ Junior Radiochemist will be part of the Pharmaceutical Development Team.

This position will require preparing and following detailed protocols as well as the collection, analysis and the ability to identify and resolve experimental non-conformities in collaboration with senior team members. The majority of work is laboratory based. Travel to and from other AAA sites may also be required.

Reporting to the Pharmaceutical Department Manager- Cold kits & therapy Group and to the Head of Pharmaceutical Development team, among other duties, the incumbent will be responsible for:

- carrying out the activities for the preparation and quality control of radiopharmaceutical compounds
- using analytical techniques and instrumentation, such as high performance liquid chromatography (HPLC) and thin layer chromatography (TLC)
- carrying out routine calibration of laboratory instruments
- carrying out the validation activities
- Anticipate, recognize and resolve issues proactively with the pharmaceutical development team
- maintain a high level of interaction and collaboration with his/her colleagues

## Qualifications and Competencies

The ideal candidate will have a scientific Bachelor's Degree (Chemistry/CTF) with 1 to 3 years laboratory experience (Junior position) and 3-5 year experience for the Senior position.

A self-motivated individual that can function both independently as well as part of a team, the candidate should have a keen sense of urgency to deliver within the agreed timelines, excellent lab hands and process mindset, strong attention to detail, good work ethic, and ability to be flexible to rapid changes in priorities.

Other requirements are:

- Awareness of GMP standards and drug development regulatory guidelines
- Problem solving skills, creativity and proactivity to implement new approaches and complete product development in-full and on-time
- Ability to set up and conduct chemical experiments/tests such as chromatography
- Working knowledge of Microsoft Office applications such as Word and Excel.
- Excellent written and verbal communication skills (English).
- Accept to travel as required.

Please send your application in English via email to [HRItaly@adacap.com](mailto:HRItaly@adacap.com) .

Your application shall include all the information you consider relevant and at a minimum, a motivation letter, your personal data, education, employment history and details on your current position.

Please note that we will only reply to candidates that we wish to bring to interview stage.