



M/F DATA MANAGERS

- **About us**

Advanced Accelerator Applications (AAA) is an innovative radiopharmaceutical company that develops, produces and commercializes Molecular Nuclear Medicine (MNM) products. AAA's lead investigational therapeutic candidate, lutetium Lu 177 dotatate (Lutathera[®]), 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 21 production and R&D facilities able to manufacture both diagnostics and therapeutic MNM products, and has more than 500 employees in 13 countries (France, Italy, UK, Germany, Switzerland, Spain, Poland, Portugal, The Netherlands, Belgium, Israel, the U.S. and Canada). AAA reported sales of €109.3 million in 2016 (+23% vs. 2015). AAA is listed on the Nasdaq Global Select Market under the ticker "AAAP". For more information, please visit: www.adacap.com

AAA has a broad pipeline of products in development. In addition to the company lead product, Lutathera[®], and its Gallium-68 Dotatate and Gallium-68 Dotatoc products, NetSpot and Somakit Toc, recently approved by the FDA and the EMA, 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 two **Data Managers** to be based in Geneva, Switzerland. These positions will report to the Head of Biometrics & Statistics.

- **Role**

The selected candidates will play a critical role in the preclinical and clinical development programs, and regulatory submissions, providing expertise in activities related to data management in compliance with best practices and regulatory guidelines.

- **Key tasks**

- Provide operational expertise for data management related activities from early through late stage product development programs.
- Ensure databases are appropriately maintained, cleaned, QC'd and locked.
- Lead the preparation and review of eCRF (annotated CRF) and database set up for preclinical and clinical studies.
- Lead data review material preparation and data review meetings.
- Take part in qualification, routine and for-cause audits of CRO and vendors to assess effectiveness of GCP and GLP compliance with database management standards.
- Anticipate, recognize and resolve issues proactively with the project teams.



- Ensure the appropriate communication among all functions within the company and with external vendors.

- **Professional skills & experience**

- MSc in relevant discipline, with a minimum of 5 years of data management activities in pharmaceutical industry.
- Working knowledge of databases, software packages and interfaces used in clinical development, and related programming languages for e.g. MySQL, Access, Inform, Oracle, SAS.
- Comprehensive knowledge of US and EU guidelines on data submission format and database requirements.
- Highly developed communication skills, with experience in working in a matrix organisation.

- **Personal skills & abilities**

- Strong organizational and time management skills.
- Quality oriented with attention to details.
- Highly proactive, self-motivated, professional and dedicated.
- Able to thrive in a small group setting, with high energy hands-on attitude.
- Professional proficiency in both spoken and written English; other languages an asset.
- Proficient PC skills: Word, Excel, PowerPoint, email.

- **Submission of your application:**

Please send your application in English via email to HR-CH@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 and salary as well as your salary expectations for this position.

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

For further information on the company, please visit our web site www.adacap.com