



We are expanding our team in Grafing and are looking for someone to start immediately in the position of

Lab Head in vivo DMPK

We are looking for a highly motivated in-vivo DMPK lab head to join our Nuvisan DMPK team in Grafing near Munich. You will act as study director for our in vivo DMPK studies and provide DMPK expertise to our client pre-clinical development plans and supervise the in house laboratory animal studies. Together with management you will develop the organization into a high quality and leading European pre-clinical DMPK service site.

If you are someone with excellent experiences in conducting in-vivo laboratory animal studies (rodents and non-rodents) this role might be a great opportunity for you.

IN THIS POSITION, YOU WILL BE RESPONSIBLE FOR

- Leading a non-clinical in vivo DMPK lab staffed with 2-3 bench scientist
- In the role of Study Director / Principal Investigator take responsibility for the design, planning, execution and reporting of non-radioactive and radioactive pre-clinical ADME and PK studies for small and large molecule, if necessary according to GLP standards
- Conduct interim DMPK analyses, interpret the data and attend client meetings to discuss study progression
- Assume responsibility as deputy principal investigator according to German animal welfare laws for all animal studies Responsible for compliance with German law, GLP, GCP, guidelines and other applicable regulation (e.g., radio protection) pertaining to the R&D process, study conduct, and registration of drugs
- Responsible (and accountable as per delegation) for and enforce adherence to safety measures in laboratories

WHO YOU ARE

If you are someone who wants to influence your own development and you are looking for a position where you have the opportunity to pursue your interests across DMPK aspects and where you want to provide services and impact our client drug development plans and further develop our high quality DMPK services this opportunity might be of your interest.

The NUVISAN Group is an internationally successful Contract Research Organisation (CRO) which performs drug trials for international pharmaceutical companies, biotech and generic manufacturers.

A complete range of clinical drug development services can be offered as a package including non-clinical services, bioanalytics, biopharmaceuticals, pharmaceutical analysis, stability testing and clinical trial manufacturing and packaging.

Founded in Germany in 1979, NUVISAN's 320 highly qualified staff provide analytics and clinical studies sponsored by the pharmaceutical industry.

Are you ready for the challenging and exciting work within an international team in a well-established but also fast growing CRO? Are you seeking for an employer who is able to provide you with exciting development opportunities within the company? We offer a competitive salary and benefit package. We look forward to receiving your application (CV, earliest possible starting date and salary expectations) to: **Hannelore Grafe – E-Mail [hr\(at\)nuvisan.com](mailto:hr(at)nuvisan.com)**



- University degree in the field of veterinary medicine, biology, pharmacy or equivalent natural sciences
- In-depth knowledge of ADME principles and working knowledge of mouse and rat anatomy
- At least 2 years professional experience in DMPK within a pharmaceutical environment
- Experience in handling radioactive compounds
- Experience with Phoenix WinNonlin
- Experience in conduct of GLP compliant studies
- Experience in authoring study reports and submission relevant dossiers
- Qualification as principal investigator according to German animal welfare laws
- Fluent in English (written and spoken), advanced knowledge in German

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