PAION is a publicly listed specialty pharmaceutical company developing and aiming to commercialize innovative drugs for out-patient and hospital-based sedation, anesthesia and critical care services. PAION's lead compound is remimazolam, an intravenous, ultra-short-acting and controllable benzodiazepine sedative/anesthetic drug candidate for which PAION has completed the clinical development for use in procedural sedation in the U.S. Outside the U.S., PAION is currently focused on the development of remimazolam for general anesthesia. A full clinical development program for general anesthesia has been completed in Japan. In the EU, PAION initiated a Phase III trial in July 2018. Development of remimazolam for intensive care unit (ICU) sedation is also part of the longer-term life-cycle plan for remimazolam.

For our team in **Cambridge** we are currently searching for a

Clinical Trial Scientist (m/f)

Your tasks & responsibilities:

- Works as a member of the Clinical Trial team to ensure the medical/clinical integrity and quality of clinical trials conducted by PAION.
- As a member of the Clinical Trial Team, ensures the cooperative exchange of trial and safety data.
- Supports the Clinical Trial Manager to ensure compliance with all applicable competent authority regulations and international Good Clinical Practices (GCP).
- Serves as the Medical Monitor and primary point of contact for medical/scientific questions for clinical trials, addressing patient eligibility and treatment questions in cooperation with the contract research organisation (CRO) medical team, or directly with principal investigators (depending on the set-up).
- Continuously reviews and monitors trial data, incl. SAE, SUSAR and AE reports alongside other team members.
- Regularly reports the results of medical monitoring, the assessment and potential consequences thereof to line management and the PAION Clinical Development Team, if applicable.
- Supports the generation of safety narratives in accordance with all applicable competent authority regulations and ICH E2 reporting standards.
- Provides key input into protocols, investigator's brochures, clinical trial reports and ensures they are appropriately reviewed and approved in accordance with PAION'S SOPs, medical society guidelines and good medical practices.
- Collaborates with all relevant functions in the organisation.

Your profile:

- Masters degree in Life Sciences and higher. Scientific doctoral level degree (e.g. PhD or DPhil) and/or a medical degree (e.g. MBBS, MB ChB or MD) a plus
- Relevant pharmaceutical industry experience up to 5 years (multi-country clinical trials); alternatively, relevant experience as investigator of clinical trials
- Ability to work collaboratively in a cross-functional setting, particularly with patient safety, vendors, CRAs, Site staff and clinical operations
- Experience in pharmacovigilance, patient safety and adverse event reporting is desirable
- Experience as a Medical Monitoring Associate/Clinical Trial Scientist
- Experience, particularly in Phase III clinical development and experience with regulatory submissions, life cycle management, advisory boards, annual safety updates
- Relevant experience in clinical development with a focus on scientific and medical aspects
- Thorough understanding of GCP
- Dedication to the conduct of clinical trials that generate high quality data and ensure patient safety
- Fluency in English (written and verbal)
- Willingness to travel nationally and internationally as needed

Do you want to work in an international and dynamic environment and would like to play an active role? We look forward to receiving your application preferably by email, to HR@paion.com

PAION AG
Martinstraße 10-12, 52062 Aachen, 0049 241-4453 0

For further information please visit our website:
www.paion.com