PK/TK Data Analyst with SAS experience

DGr Pharma is an expanding consulting company focusing on early stage drug development, i.e. from end lead selection to proof of concept in patients. For our clients, we design and coordinate drug development programs, for both chemical entities and biologics. One of our core activities is the pharmacokinetic (PK) and toxicokinetic (TK) evaluation of new products.

DGr Pharma has currently an open position for a PK/TK data analyst with relevant SAS experience.

As PK/TK data analyst you will perform Phoenix WinNonlin parameter calculations to support non-clinical TK studies or clinical phase I/II and typical pharmacology/PK interaction studies. In your role you will typically perform:

- Preliminary and final PK/TK non-compartmental analysis in line with the applicable OECD-GLP or ICH-GCP guidelines, relevant SOPs, working instructions and procedures including sponsor specific requirements.
- Write PK analysis plans and reports.
- Generate supporting tables and figures by means of SAS and/or Excel or other specific software.
- Generate datasets containing the derived PK/TK results in line with SEND or CDISC standards.

DGr Pharma, located in Breda, The Netherlands, was founded in November 2018. The current staff of 13 people represent a track record built over 25 years in early phase drug development with a focus on PK, clinical pharmacology, nonclinical, chemistry manufacturing and control (CMC), regulatory affairs and IT support. Along with the PK expertise, DGr Pharma also provides the service of non-compartmental analyses performed with Phoenix WinNonlin.

If you are interested in drug development and more specifically in TK and PK, willing to work in a dynamic, flexible and growing business, have a high affinity for numbers with proficiency in the usage or SAS and/or Phoenix WinNonlin; if you are result driven and able to multi-task, able to manage workload and meet strict deadlines/timelines with strong costumer skills, the role of PK/TK data analyst at DGr Pharma might be something for you. For this current position, a background in working in a GLP/GCP environment is a pre. Growth to a consultancy position is an option.

The contract appointment is offered for 40 hours per week (minimum 24 hours) in a partly flexible construction. Initially, a one-year contract will be offered with the option of a permanent contract extension. DGr Pharma offers excellent primary and secondary conditions.

Please forward your application and CV to Marleen Janus, marleen.janus@dgrpharma.com

Acquisition as a result of this vacancy is not appreciated.