



Vacancy: Junior Technician Vector Development

COMPANY:

ArthroGen is an Amsterdam based biopharmaceutical company, developing local gene therapy for, amongst others, inflammatory diseases. ArthroGen specializes in the development of viral gene therapy vectors, in particular adeno-associated virus (AAV-) based therapeutics. Several product candidates are in the discovery and development phase. Our discovery research programs address new delivery, new target genes and new indications. In these programs, we work together with world leading scientists.

POSITION:

ArthroGen is seeking a motivated junior technician to join our team. He/she will be involved in the execution of current and new projects and external collaborations, focusing on the generation of new AAV-based vectors. The aim of these projects is to develop new product candidates for clinical testing. In addition, the research should generate new intellectual property to protect ArthroGen's future products.

The technician will produce and purify research batches of vectors and is involved in their quality control and in vitro characterization using molecular, biochemical and cell culture techniques. The technician will have a unique opportunity to participate in multidisciplinary collaborative research at ArthroGen. He/she is reporting to the senior scientist vector development.

REQUIRED EDUCATION, EXPERIENCE, AND SKILLS:

- MLO/HLO level in Lifesciences, Biotechnology or equivalent
- Experience with molecular biological and biochemical techniques, including PCR, plasmid isolation and restriction enzyme analysis, sequencing, SDS-page and Western Blots
- Experience with cell culture
- Good communication and social skills
- Accurate, pro-active and well-organized
- Good documentation skills
- Flexible, positive and devoted
- Fluent in English

ArthroGen offers the opportunity to work in an exciting and entrepreneurial environment. We allow you to grow within an organization that encourages talent, and that supports the development of its employees and fuels excellence. We are project focused and have built a culture with a high degree of personal empowerment. Our energetic and enthusiastic employees participate in and influence the long-term growth of ArthroGen.

To apply, please send your full resume and motivation by e-mail to our office manager Anouk Veneboer, e-mail: Veneboer@arthrogen.nl / Address: Meibergdreef 45, 1105 BA Amsterdam, The Netherlands. Phone: +31 20 566 2648. For questions related to the position, please contact Sabine van der Sanden (Senior Scientist Vector Development, vandersanden@arthrogen.nl).