



reMYND is a rapidly growing biopharmaceutical company focused on the development of treatments against protein-misfolding disorders, with two business units:

- ✦ The Drug Discovery and Development unit, driving our own pipeline of disease modifying treatments against Alzheimer's, Parkinson's, diabetes and orphan diseases
- ✦ The CRO unit, which is a world-wide leader in performing in-vivo studies for 3rd parties using our proprietary Alzheimer transgenic mouse models

Open Position: Lab Technician DD unit

Your role

To support the expansion of reMYND's activities at the In-Vitro DD unit:

- ✦ *Performing cell culture and cellular assays focused on compound screening as well as dedicated assays set up to investigate the compound MoA for various indications (Alzheimer's, Parkinson's, diabetes, etc.)*
- ✦ *Performing biochemical analyses, such as ELISA, Western Blot and immunohistochemical analyses*
- ✦ *Analyzing data and documenting findings*
- ✦ *Suggesting improvements in the methods and assays*
- ✦ *Occasionally supporting the in-vivo teams with their ongoing mice studies*
- ✦ *Working in a team of equal minded colleagues under the supervision of a project leader*
- ✦ *Planning your own activities on a weekly basis in consultation with team members in order to deliver the results*

Your background, skills and attitude

- ✦ *Holder of a bachelor in biomedical laboratory technology, bio(-medical) sciences, biotechnology or equivalent*
- ✦ *Felasa B certificate is a must*
- ✦ *Able to perform in-vitro studies under supervision by following closely assay protocols*
- ✦ *Prior hands-on experience in the field of biochemistry and/or molecular biology, either in an academic or professional setting*
- ✦ *Strong organizational skills*
- ✦ *Willing to learn laboratory animal handling and treatment. Experience on primary cell culture work is a plus.*
- ✦ *An entrepreneurial, results oriented, outgoing attitude with a high level of energy; able to work closely in a team; eager to learn*
- ✦ *Familiar with MS Word and Excel*
- ✦ *Fluent in Dutch and English.*

Contact:

Please send your CV and motivation letter to applications@remynd.com, mentioning "Lab Technician DD unit"
NV reMYND, Bio-Incubator (Wetenschapspark), Gaston Geenslaan 1, 3001 Leuven-Heverlee