



## Opportunity for Technician in Rabies Vaccine Development at Rabian B.V. in an international research collaboration

We are currently seeking research technicians to join our team and be part of our research that has the potential to revolutionize the state of the art in rabies vaccines. This project is part of an international consortium with various other biotech companies and research institutes, funded by a European grant project.

We are looking for technicians to help with our Rabies vaccine development. As a virology research technician in our international lab, you will have the opportunity to work with state-of-the-art techniques with world-leading scientists and clinicians.

This is a rare opportunity to make a significant contribution to the field of vaccinology. After development of symptoms, rabies is invertedly fatal. Our research has the potential to make rabies prevention more accessible through an innovative new vaccine manufacturing platform. Our emphasis is on translation and impact, making our work close to the patient and people in need. We have an opening for a Technician Virology. To be considered for this role, you will need:

- A completed Bachelor's degree with experience in Virology, Molecular Biology, and/or Immunology
- Experience with: RT-PCR (Reverse Transcriptase PCR), Immunofluorescence Assay (IFA), Virus Neutralization Test (VNT), and Cell Culture. At least 2 years of experience in a BSL-2 lab, working with Class 2 pathogens. Experience with BSL-3 is an extra asset for us.
- An eagle eye for detail and a brain wired for complex data analysis.
- Organizational and communication skills.

Your role involves leading cell culture work with cell lines and primary cells in viral studies, analysing outcomes to extract valuable data. In molecular biology, you will use tools like PCR and gene cloning for precision and innovation. Your expertise in serology with ELISA and related assays will improve diagnostics and therapeutic interventions. Your analytical skills will transform complex data into clear narratives, contributing to scientific understanding and knowledge sharing. Additionally, as the guardian of our BSL-3 lab, you will uphold the highest biosafety and biosecurity standards.

What do we offer:

- A fulltime position (40 hours);
- 8% holiday allowance;
- 25 holiday days per year;
- Flexible working hours;
- Many opportunities to grow with the company.



- We are able to offer exceptionally competitive salaries and benefits for exceptional candidates. We also welcome applications from more experienced candidates and will adjust salaries and benefits accordingly.
- Rabian BV will make use of the laboratory and facilities at Artemis Bioservices which is located at Molengraaffsingel 10 Delft, The Netherlands (<https://www.artemisbioservices.com/>). This will be the workplace for this job opportunity.

If you are passionate about virology and/or vaccinology and want to be a part of this exciting opportunity, we encourage you to apply now and help to shape the future of rabies prophylactics. Please send your Curriculum Vitae and motivational letter to [info@rabian.tech](mailto:info@rabian.tech). Our team is always happy to speak with candidates who are passionate about our research, and we welcome any questions you may have about the role or the organization. We are also open to meet for a coffee, meeting to discuss your interest and qualifications further.

We look forward to hearing from you!

**Rabian B.V.**

[www.rabian.tech](http://www.rabian.tech)

Visiting Address:

Bisonspoor 3002-C701 | 3605 LT Maarssen | The Netherlands

#### **About Rabian™**

Rabian BV is an innovative Dutch SME in the field of infectious diseases, founded in 2023 by a multi-disciplinary team of seasoned entrepreneurs and world-leading scientists with a broad background in immunology, virology, and commercialization. It is our mission to develop cost-effective vaccines and post-exposure treatments of diseases with endemic and pandemic potential. Rabian aims to become a leading developer of cost-effective vaccine and prophylactic therapies of endemic infectious diseases.