

Molecular Pathologist - Immunology (80-100%*)

Job ID
REQ-10038818
Feb 05, 2025
Suiza

Resumen

Our Immunology Disease Area in Biomedical Research division in Novartis is dedicated to world-class research and finding breakthroughs in treatments for millions of patients worldwide suffering from Immunological conditions and diseases. We are currently seeking a senior level Molecular Pathologist with either a Medical or Veterinary doctoral background and a Pathology certification, to join our teams and lead a lab in the Immunology Disease area and help us tackle some of the most challenging unmet needs.

About the Role

Job Description

You will be part of a cross-disciplinary team, working with various labs in Immunology. A strong emphasis for this role is placed in effective teamwork, networking across teams, and development of successful partnerships with academic leaders worldwide.

Your responsibilities will include but not be restricted to:

- Lead an experimental pathology lab within the Molecular Pathology group, in Immunology Translational Research.
- Use tissue samples from healthy humans, patients suffering from immunological diseases and corresponding animal models for:
 - Disease understanding
 - Target validation
 - Biomarker discovery (pathway-based and pharmacodynamic)
- Implement spatial omics technologies
- Use of state-of-the-art imaging modalities and digital image analysis to address key scientific questions
- Provide pathology expertise for tissue biomarkers in clinical studies
- Work closely with multidisciplinary project teams in discovery and translational research.

Minimum requirements - What you will bring to the role:

- MD or DVM with relevant human or veterinary pathology experience; plus PhD-level research background

- You must be a Board-certified Pathologist or Veterinary Pathologist
- strong Experimental Pathology background/expertise
- Experience in animal mechanistic and disease models as well as human biosamples
- Strong background and hands-on expertise in immunohistochemistry and in-situ hybridization, including method development
- Strong leadership skills - experienced team leader with direct reports, including professional development of team members
- Excellent presentation and communication skills in English (oral and written), innovative thinking and project management skills

Desirable:

- Prior experience in spatial omics will be an advantage
- Knowledge of or interest in autoimmune and dermatological diseases is highly desirable

*Restrictions on working flexibility may apply to this position and can be discussed at interview as required

Accessibility and accommodation

Novartis is committed to working with and providing reasonable accommodation to all individuals. If, because of a medical condition or disability, you need a reasonable accommodation for any part of the recruitment process, or in order to receive more detailed information about the essential functions of a position, please send an e-mail to inclusion.switzerland@novartis.com and let us know the nature of your request and your contact information. Please include the job requisition number in your message.

Why Novartis: Helping people with disease and their families takes more than innovative science. It takes a community of smart, passionate people like you. Collaborating, supporting and inspiring each other. Combining to achieve breakthroughs that change patients' lives. Ready to create a brighter future together? <https://www.novartis.com/about/strategy/people-and-culture>

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División

Biomedical Research

Business Unit

Pharma Research

Ubicación

Suiza

Sitio

Basel (City)
Company / Legal Entity
C028 (FCRS = CH028) Novartis Pharma AG
Functional Area
Research & Development
Job Type
Full time
Employment Type
Regular
Shift Work
No
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Novartis is committed to building an outstanding, inclusive work environment and diverse teams' representative of the patients and communities we serve.

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