

# Intern

Job ID  
REQ-10029742  
Nov. 13, 2024  
Schweiz

## Zusammenfassung

Oncology, Cardiovascular, Metabolic and Renal, Immunology and Neuroscience are the disease areas you will impact when collaborating across Biomedical Research (BR). This is the innovation engine of Novartis, focusing on powerful new technologies that have the potential to help produce therapeutic breakthroughs for patients.

## About the Role

### Internship in Global Discovery Chemistry

In Global Discovery Chemistry (GDC) at the Biomedical Research in Basel, Switzerland, we are at the core of Novartis' purpose, designing and making new molecules for treating patients. We are driving and supporting drug discovery projects with a highly motivated and diverse team of medicinal, synthetic, analytical and computational chemists. We are looking for scientifically curious recent graduates with a Bachelor's or Master's degree in synthetic chemistry, computational chemistry or related field to join us for an internship in Basel.

Starting date: 2025

Duration: 3-6 month

Location: Campus Basel

### Your responsibilities:

- Independently perform experiments, evaluate data, and generate reports
- Contribute to the design and optimization of experiments
- Implement innovative technologies to contribute to cutting-edge research projects using your practical scientific expertise as well as guidance from senior experts

### What you'll bring to the role:

- Recent Bachelor or Master graduate in a chemistry-relevant field (graduation no longer than one year ago)
- Practical experience in performing experiments e.g., lab based, in-silico, equipment and technologies
- Highly collaborative and proactive team member
- Good working knowledge of English

## 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 [diversity.inclusion\\_ch@novartis.com](mailto:diversity.inclusion_ch@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>

**Join our Novartis Network:** Not the right Novartis role for you? Sign up to our talent community to stay connected and learn about suitable career opportunities as soon as they come up: <https://talentnetwork.novartis.com/network>

**Benefits and Rewards:** Read our handbook to learn about all the ways we'll help you thrive personally and professionally: <https://www.novartis.com/careers/benefits-rewards>

Abteilung

Biomedical Research

Business Unit

Pharma Research

Ort

Schweiz

Website

Basel (City)

Company / Legal Entity

C028 (FCRS = CH028) Novartis Pharma AG

Functional Area

Others

Job Type

Full time

Employment Type

Early Talent (Fixed Term)

Shift Work

No

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