

Research at NIBR comprises a broad range of areas from which discovery fellows and their mentors create research projects. Ideally, these projects take advantage of the rich and unique drug discovery environment, including access to sophisticated research tools. Projects are often interdisciplinary in nature, combining biology and chemistry and/or computational approaches, or bridging different disease areas. Discovery fellowship positions are posted on a regular basis throughout the year. PhD degree holders, and PhD students in the last year of their thesis work, are eligible to apply. The postdoctoral term is typically up to 4 years.

For more information about the discovery fellowship research areas and mentors:

- [Cancer Biology](#)
- [Chemistry](#)
- [Computational Sciences](#)
- [Immunology](#)
- [Musculoskeletal](#)
- [Neurobiology](#)
- [Pathways Biology](#)
- [Regenerative Medicine](#)
- [Structural Biology](#)

Apply by completing the application form and upload your Curriculum Vitae (CV) and cover letter as PDF files. Include at the end of your CV the contact information (name, institution, phone number, and e-mail address) of 3 references who may be contacted by our mentor(s). For each position, we accept applications on a rolling basis until the position is filled. Please allow 3 - 4 months for the application review and interviews.

Selected candidates will be contacted by the mentor(s) to schedule an initial interview. The second stage includes a full day, on-site interview, during which the candidate gives a research seminar and meets their prospective mentor(s) and other members of the department, including postdoctoral fellows.

Should you have questions about the postdoc program, please contact us at nibr.postdoc@novartis.com.

Apply to available positions.

Positions Available

Cancer Biology

Cancer Biology, Immunology

Chemistry

Computational Sciences

Computational Sciences, Chemistry

Computational Sciences, Pathways Biology

Immunology

Immunology, Pathways Biology

Musculoskeletal

Brian Clarke, PhD, Musculoskeletal, Cambridge, Massachusetts, United States

Valerie Salazar, PhD, Musculoskeletal, Basel, Switzerland

Neurobiology

Pathways Biology

Beat Nyfeler, PhD/Alexei Karpov, PhD, Chemical Biology & Therapeutics, Basel, Switzerland

Razvan Nutiu, PhD/Nicole Renaud, PhD, Chemical Biology & Therapeutics, Cambridge, Massachusetts, United States

Regenerative Medicine

Structural Biology

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