



Dana-Farber
Cancer Institute

Postdoctoral Opportunities Within Chemical Biology

One of the key pillars of our mission is training the next generation of innovative scientific leaders interested in both basic and translational research.

We work in an inclusive, supportive, and collaborative environment based on mutual respect. We provide our graduate students and postdocs with rigorous scientific training, as well as individual career development support and guidance.

As a postdoc in our program, you can expect to:

- Be respected as an individual
- Work side-by-side with friendly, bright, and creative peers
- Be mentored by widely recognized and well-funded faculty
- Develop professional skills needed for a successful launch into an independent career in industry, academia, government, consulting, and beyond
- Collaborate with a broad range of experts, including clinician scientists from across Dana-Farber
- Learn about the latest science through seminars, retreats, webinars, and symposia
- Be a mentor in programs aimed at high school students and undergraduates from diverse backgrounds (e.g., [CURE \(Continuing Umbrella of Research Experiences\)](#), [SPARC \(Summer Program to Advance Research Careers\)](#))
- Be a part of one of the most vibrant biomedical research communities on the planet!

To learn more, visit [Dana-Farber Cancer Institute Postdoc and Graduate Student Affairs Office](#), and [Harvard Medical School Office of Postdoctoral Fellows](#).

Funding Opportunities

Postdocs in our program can apply for our Cancer Chemical Biology and Metabolism (CCBM) training program and receive up to two years of funding. To learn more about the training program and check out the eligibility criteria, please [visit the CCBM website](#).

Dana-Farber postdoctoral fellows have access to additional internal funding sources, as well as access to training and advice on how to prepare fellowship and grant applications.

Join Us!

Our faculty members welcome applications, and we invite you to contact them directly (for the list of labs in our program and contact information, [visit this webpage](#)).

Some postdoctoral positions are also posted on [Dana-Farber's Careers website](#).

Have any questions? Unsure how to proceed? Need advice on applying?

Please email [Dr. Milka Kostic](#), the Chemical Biology Program Director.