

2025 Summer Research Trainee Program

Summer Research Trainee Program (SRPT) Timeline The Mass General Center for Diversity and Inclusion (CDI) Summer Research Trainee Program (SRTP) seeks to inspire students who are underrepresented in medicine (UiM)* to consider careers in academic medicine and/or biomedical research by immersing them in cutting-edge research opportunities.	
October 24, 2024	Apply online by clicking here. Make sure you answer all the questions on the profile part as all the questions are mandatory for our program. Then go to the start my application and select the MGH SRTP 2024 cycle.
December 2, 2024, @6pm ET	Attend SRTP Info Session/Alumni Pane l – get your SRTP questions answered! Register in advance.
October 24, 2024 – January 24, 2025	 Upload all required materials to your SRTP account: Resume/CV Personal statement draft Request for two letters of recommendation All official transcripts from college, graduate, and/or medical schools attend(ed); Official transcripts must be uploaded to the SRTP Application system, we will not be able to collect mail transcripts. Letter of Good Standing Only required for those in medical school, no medical school transcripts are necessary.
End of day, January 24, 2025, E.T.	You won't be able to submit an application if you don't complete or upload all the requested documents, complete the profile section, and have both letters of recommendation uploaded in the system.
January 25, 2025 – February 19 2025	Completed applications are reviewed by Review Committee
February 20, 2025	The Review Committee notifies accepted students of their acceptance by phone, letter of acceptance is mailed the next day.
After all paperwork has been completed TBD	You will receive access to the MGH email, and all the training requested by preceptors.
Program dates: June 2, 2025 –July 25, 2025 Housing available – May 31-July 27	SRTP takes place! (Please make a note that the student should arrive by Saturday, 5/31, or Sunday, 6/1, 2025 housing will be available to move in at that time)

^{*}Underrepresented in medicine (UiM) for the purpose of this program are those individuals belonging to a particular ethnic or racial group that has been considered by the National Institute of Health (NIH) and the Association of American Medical Colleges (AAMC) to be underrepresented in biomedical research (relative to their numbers in the general population). These groups may include Latino/Hispanic, African-American/Black, American Indian, Native Hawaiian, and Alaskan Natives, among others. Sources: AAMC, NIH, and the NSF.