

Anne B. Young, MD, PhD, Neuroscience Translational Medicine Fellowship

Massachusetts General Hospital is pleased to announce that we are accepting applications for a joint MGH/Biogen Idec training program in translational neuroscience. The two-year, clinician scientist program is open to young neurologists and psychiatrists who will receive an exceptional training experience for drug development, capitalizing on the expertise of those at Biogen Idec and Mass General. Applications from other institutions are encouraged.

The program objective is to train clinician-scientists to rapidly and efficiently translate advances in neuroscience, neuropsychiatry, and cognition into treatments for people with neurological disorders and psychiatric disease. The awardee will learn about the entire life cycle of therapy development from both industry and academic perspectives. This includes, but is not limited to, therapy selection, biomarker development, trial design, operations and regulatory science. This didactic, hands-on training program will increase the number of well-trained clinical investigators who are passionate about drug development in the neurosciences.

Each awardee will develop a research project under the guidance of a mentoring committee that includes at least one Biogen Idec and one Mass General mentor. Awardees are expected to present their work in regular meetings and to publish results of their research in peer-review journals. Awardees will spend time at both Biogen Idec and Mass General.

The program provides annual salary support commensurate with experience plus fringe benefits. Awardees may receive additional support for course tuition, travel, computer and supplies. Additional support of clinical research projects may be available depending on the research project.

Program period: July 1, 2022– June 30, 2024

Position available: Two

Application: Application will be reviewed on a rolling basis with a final due date of November 1, 2021.

Eligibility:

- Physician scientist who is or will be a BC/BE Neurologist or Psychiatrist by July 1, 2022
- Current Fellow or Junior faculty in Neurology or Psychiatry
- Ability to commit 50% of time to Biogen and 50% of time to MGH

Applications:

Applications for the position starting July 1, 2022 are due by November 1, 2021. The application must include the following:

- Letter of interest outlining career goals and why and how the program would advance these career goals (2 pages maximum)
- Completed application form (attached)
- Curriculum Vitae (CV)
- Two letters of support
- If applicable, NIH Other Support – current and pending grants
- If applicable, copy of ECFMG certificate

Applications will be treated as confidential.

Please submit your application by email, in PDF format, to Erica (eratti1@bwh.harvard.edu) by November 1, 2021.

If you have any questions about the program, please feel free to contact:

Andrew J. Cole, M.D., F.R.C.P.(C.)
Program Director
Anne B. Young / Biogen Fellowship
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Erica Ratti
Program Coordinator
Anne B. Young / Biogen Fellowship
Massachusetts General Hospital
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Translational Neuroscience Fellowship Application Form

| Applicant Information | | | |
|--|--|--|--|
| Name | Last | First | Middle |
| Date of Birth | MM | DD | YY |
| Address | Street | | |
| | City | State | Zip Code Country (if other than US) |
| Telephone | Home | | Cell Emergency |
| Email | | | |
| Immigration Status - for non-U.S. citizen only | | | |
| Immigration Status | Permanent Resident | Expiration date (MM/DD/YY) | |
| | Visa Holder | Type of Visa Expiration date (MM/DD/YY) | |
| | | <input type="checkbox"/> J1 <input type="checkbox"/> H1 <input type="checkbox"/> F1 Others (please specify) | |
| Education and Certification | | | |
| Premedical Degree | Degree | Institution | Year Graduated |
| Medical Degree | Degree | Institution | Year Graduated |
| ECFMG Certificate | If you are foreign trained and/or graduated from a non-US medical school, please provide your ECFMG information and include a copy of ECFMG certificate. | | |
| | Foreign Trained Country | Certification # | Issued Date (MM/DD/YY) |
| State License in US | State | License # | |
| | State | License # | |

Translational Neuroscience Fellowship Application Form

| Appointment and Mentor in MGH | |
|--|---|
| Current Appointment at MGH | <input type="checkbox"/> Yes Department & Division |
| | <input type="checkbox"/> No |
| Current Mentor at MGH | Name & Title |
| Professional References | |
| Massachusetts General Hospital | Names & Titles Institution |
| | Names & Titles Institution |
| Other Institutions | Names & Titles Institution |
| | Names & Titles Institution |
| Attestation and Signature | |
| <p>I certify that the information contained in this application is correct and complete to the best of my knowledge. I also understand that if the information I have provided has been falsified in any way that my fellowship program with Massachusetts General Hospital will be terminated.</p> | |
| Signature | Date |
| Check List Before Submission | |
| <p>The complete application must include the following documents:</p> <ol style="list-style-type: none"> 1 Completed, signed & dated application form 2 Curriculum Vitae (CV) 3 Letter of interest outlining career goals and why and how the program would advance these career goals (2 pages maximum) 4 Letter of support from MGH mentor confirming mentorship with the applicant, space and resources 5 One additional letter of reference 6 Current and pending NIH or other grant support information 7 Proof of Visa/Immigration status for non-US citizens 8 Copy of ECFMG certificate for non-US medical school graduate | |
| Submission & Questions | |
| <p>Please submit your application in one PDF formatted document to program coordinator Erica Ratti (eratti1@bwh.harvard.edu) by November 1, 2021.</p> <p>Questions? Please contact program director Andrew J. Cole, MD (cole.andrew@mgh.harvard.edu) or program coordinator Erica Ratti</p> | |