

Brandon Philbrick, MD

Neurosurgery Resident, Class of 2028
Department of Neurosurgery
Icahn School of Medicine at Mount Sinai

Clinical and Academic Interest in
**Skull Base Surgery, Neuro-Oncology,
Vascular and Endovascular Surgery,
and Device Design and Innovation**



What made me choose Mount Sinai...

Although I was not able to visit Mount Sinai in person for my residency interview, I immediately felt a connection to the program through the virtual interview. The diversity of training sites, patient populations, and pathologies is very impressive, and I feel confident that I will be a strong surgeon in any neurosurgical discipline after finishing my residency.

When speaking with the residents and faculty, I could tell that Mount Sinai is a program that encourages you to follow your passions from the beginning of residency and they will provide you the resources to excel. Specifically, the enthusiasm the faculty has for their Sinai BioDesign program within the neurosurgery department showed me that Mount Sinai is a place where I can merge my engineering and clinical passions together and learn to be an innovator in the field.

Lastly, living in New York City, the cultural and economic capital of the U.S., is not bad either!

Check out the video to see Dr. Philbrick discussing his neurosurgery experience at Mount Sinai: <http://bit.ly/TKTK>

Contact

Learn more about Dr. Philbrick and reach out to him directly.


Email

brandon.philbrick@mountsinai.org

Social Media

- @BDPhilbrick
- @brandonphilbrick



Undergrad
Georgia Institute of Technology
Biomedical Engineering 



Medical Degree
Emory University School of Medicine

Recognition and Awards
Eldon Langston Bolton, MD Service Award

'Best Overall Presentation,' Emory University
Community Engagement Day

Emory University School of Medicine
Research Day Poster Session, First Prize

Petit Undergraduate Research Scholar
Recipient


Clinical and Academic Interests  

- Vascular & Endovascular Surgery
- Skull Base
- Neuro-oncology
- Device design and innovation

Permanent cerebrospinal fluid diversion in adults with posterior fossa tumors: incidence and predictors
Neurosurgery

External Ventricular Drain Placement Teleproctoring Using a Novel Camera-Projector Navigation System: A Proof-of-Concept Study
World Neurosurgery

Meningioma: A Review of Epidemiology, Pathology, Diagnosis, Treatment, and Future Directions
Biomedicines

Hometown 
South Burlington
Vermont

Current Location
Upper East Side
New York City

Languages Spoken
English



Favorite Activities


- Running
- Listening to podcasts
- Traveling
- Hiking/Backpacking

Favorite Things to Do in New York

- Walking around different neighborhoods and parks
Everything is so iconic!
- Exploring the restaurant scene

Future Career Goals
To find a position that will allow for me to focus on developing a specialized clinical practice and will support any innovation, design, and entrepreneurship endeavors I take on

Guilty Pleasure
Watching hours and hours of TikTok videos

Favorite Music 
Alternative

Favorite TV Show
House of the Dragon

Favorite Book
100 Hikes of a Lifetime