



Reduce application screening time by 50% with enhanced data visualization



Facilitate holistic review to eliminate bias



Easily review and score applicants with centralized notes and evaluations

Cortex is application screening reimagined with technology assistance that reduces program’s application screening time by up to 50%. Upload your application PDFs in bulk and let Cortex aggregate grades, keywords, and other important data into either snapshot or comprehensive views for screening.

Enhanced Application Screening

Cortex uses two technologies known as natural language processing (NLP) and optical character recognition (OCR) to promote holistic application review by analyzing application information including transcripts, letters of recommendation and more.

- Snapshot and comprehensive view modes.
- Direct access to primary application materials.
- Faculty scoring and notes.
- Streamlined, aggregated application data.
- Optimized screening and review workflows.

Facilitate Holistic Review

Programs can selectively blind application data to reduce conscious and unconscious bias while promoting a diverse screening process, taking applicants’ entire profiles and accomplishments into account. Stop filtering and instead develop objective selection criteria to foster holistic recruitment processes.

- Blind any and all application data categories, including name and photo.
- Supported by a diverse and inclusive advisory board to mitigate bias.
- Maximize faculty and leadership review time.

Preference Signaling

Preference signal:

Yes, this applicant signaled your program

Geographic Preferences

Division Preferences

Division signal preference:

Yes, this applicant prefers the West South Central division

Description of division preference:

I strongly prefer to do residency in the West South Central division because my partner's entire family currently lives in the area. I recognize support systems in residency are critical and will be a factor in helping me thrive in my educational and clinical pursuits.

Setting Preference

Setting preference:

Strong Rural Preference

Description of setting preference:

I strongly prefer to work in a rural setting because this is the patient population to which I am most passionate to provide care. My mother has been a physician serving a medically underserved patient population for over 3 decades. She is my inspiration.

Meaningful Experiences

09/2021 – 08/2022

Position Title: Medical Student Ambassador

Organization Name: Thalamus

Settings: Urban

Frequency of participation: Daily

Experience Type: Research

Focus Area: Medical Education

Description:

I have a passion for improving the UME to GME transition. And so does the Thalamus Team! They build great software and I learned so much about the process I am now going through.

Key Characteristic: Ingenuity and Innovation

Other Impactful Experiences

Growing up, I did not have a lot of support for my interest in medicine. When my father passed away when I was 8 years old, grief took of my family. I worked from a young age to support my family in my father's absence. My relatives could not support my dream of becoming a doctor when we could barely put food on the table and no one had ever been to college in my family. Outside of school, I volunteered at a local clinic to keep the dream alive of some day becoming a doctor. I am also a proud first generation college graduate.

Thalamus, Margot

Preference Signal

No Division Preference

Slight Urban Preference

Medical School: Virginia Commonwealth University School of Medicine

AAMC ID:	12345678	Internal Med:	P	Reviewer Score:	Edit
Hometown:	Screened	Neuro	P	Keyword Count:	5
Alpha Omega Alpha:	No	OBGYN:	H	Publications:	4
Gold Humanism:	No	Family Med:	H	1st Author:	1
USMLE Step 1:	242	Pediatrics	P	Notes:	View
USMLE Step 2 CK:	246	Psychiatry:	HP	Timeline:	View
USMLE Step 2 CS:	Pass	Surgery:	H		

Schedule a demo at thalamusgme.com or reach out to the [Thalamus Help Desk](#) for more information.