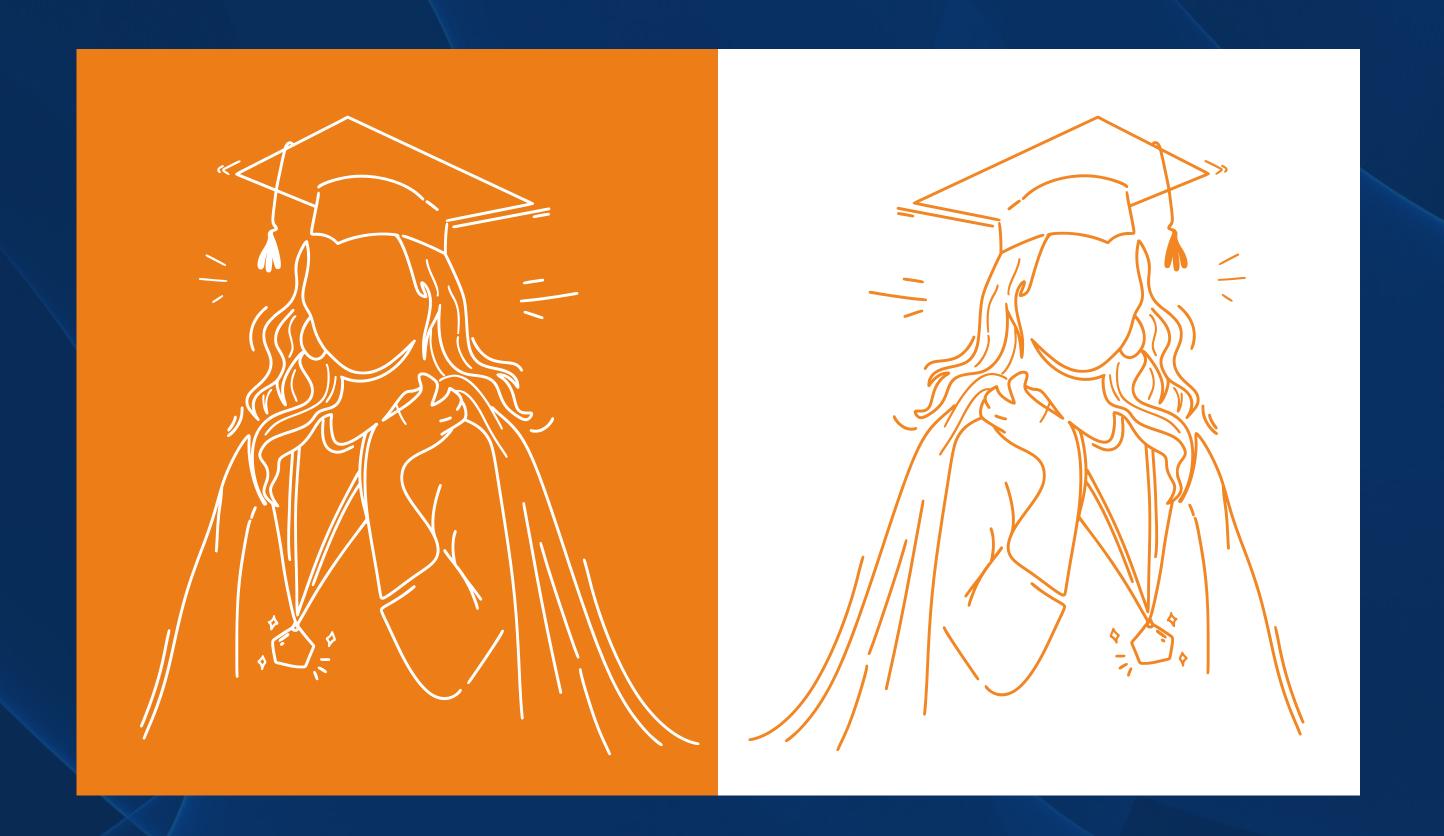
Central Apply by ACCESSGME

REDEFINING RESIDENCY SELECTION







OUR MISSION

TO IMPROVE EQUITY IN THE RESIDENCY
APPLICATION PROCESS BY REMOVING FINANCIAL
BARRIERS AND EMPHASIZING HOLISTIC REVIEW.



THE PROBLEM



OVER \$2000 IN APPLICATION FEES/STUDENT



APPLICATIONS/STUDENT **RISING IN EVERY SPECIALTY**



APP CONTENT OVERLY DETAILED, UNWEILDY FOR PROGRAM **DIECTOR REVIEW**



APP CONTENT NOT MODIFIED IN >20 **YEARS**



CentralApp by ACCESSGME

Customizable, low -cost residency application platform focused on holistic review.



Our platform was designed by leaders in medical education with years of experience in residency selection.



Kianna Jackson, MD

CEO, Co-founder Current Resident



Reza Breakstone, JD, MBA

Chief Operations
Officer



Brian Drolet, MD

Co-founder
Program Director



Galen Perdikis, MD

Current Chair of Vanderbilt Plastic Surgery



Jeffrey Janis, MD

Prior President of American Council of Academic Plastic Surgeons



Elena Carraby

Director of User Support, Prior President of Plastic Surgery Coordinators



Proof of Concept -The Plastic Surgery Common Application

Publications & presentations limited to 10, significant experiences required

2 significant leadership & service experiences

Personal statment <500 words

3 short response essays

Up to 3 LORs

20/84 (24.3%)

Participating programs

1 PSCA only program

181 completed

applications

PSCA 1.0

Application crafted by program directors, chairs, residents, and students







Most applicants and PDs prefer [CentralApp] over ERAS. These data, in conjunction with the cost savings, suggest that [CentralApp] may be a better alternative for the integrated plastic surgery match

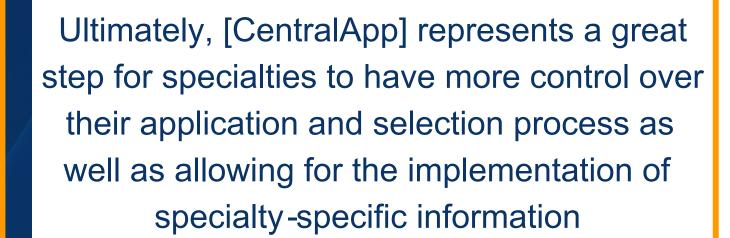




In comparison to ERAS,
[CentralApp] was reported to be
more intuitive and concise.



Overall: This was a great pilot for what should be the norm in the residency application process



[CentralApp] would likely alleviate some of the socioeconomic barriers some med students face during the application process



https://pubmed.ncbi.nlm.nih.gov/38553367/ PMID: 38549705; PMCID: PMC10977544 https://pubmed.ncbi.nlm.nih.gov/38549705/ PMID: 37093771.

https://pubmed.ncbi.nlm.nih.gov/37093771/ PMID: 36842285.

https://pubmed.ncbi.nlm.nih.gov/36842285/ PMID: 36655029; PMCID: PMC9839255. https://pubmed.ncbi.nlm.nih.gov/36655029/ PMID: 35186632; PMCID: PMC8849438.







What makes CentralApp great?

CentralApp is designed for efficient, holistic applicant selection.

Focused, Specialty Specific Application Content



Demographics



Education

Research

Significant Experiences

Work



Short Answer Questions (Specialty Specific)

Personal Statement

MSPE

Letters of Recommendation



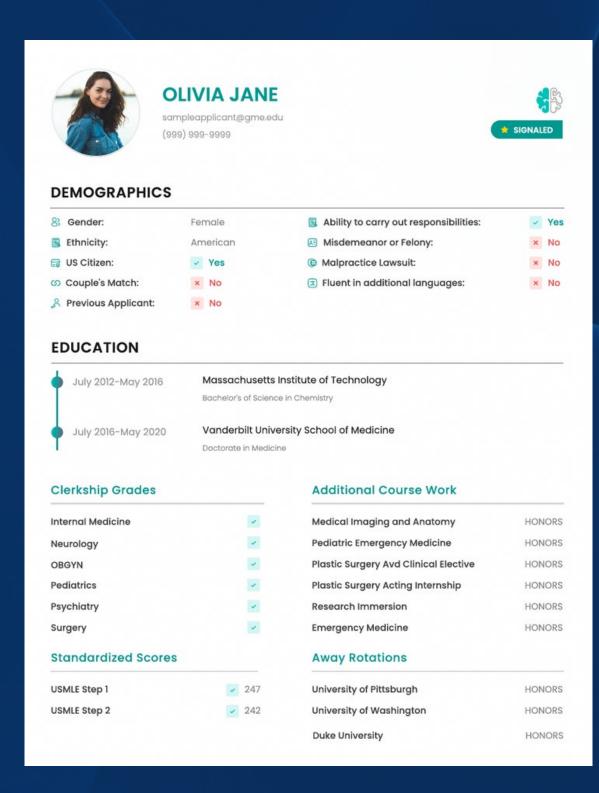
Transcript

Standardized Scores

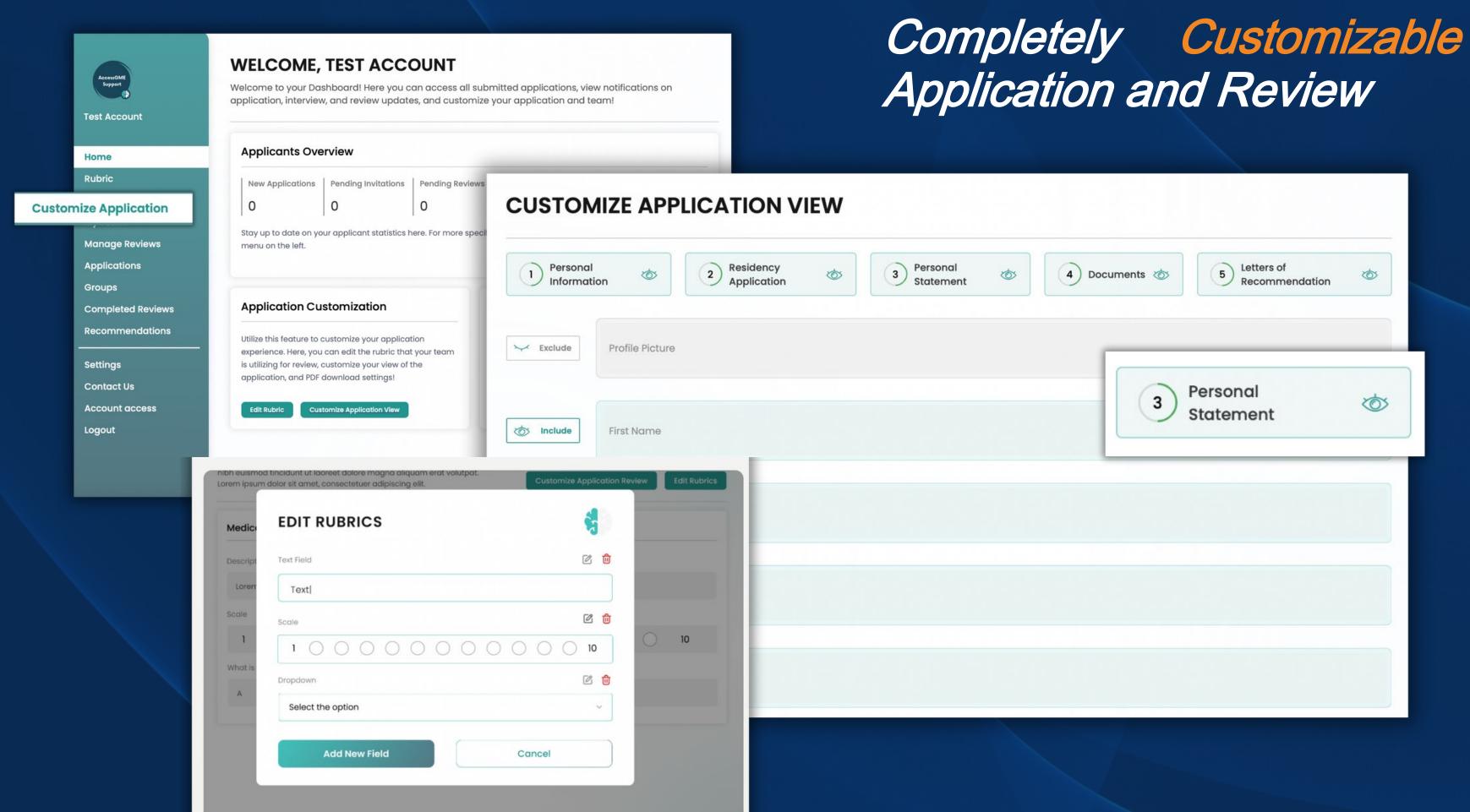




>80% cost reduction to applicants

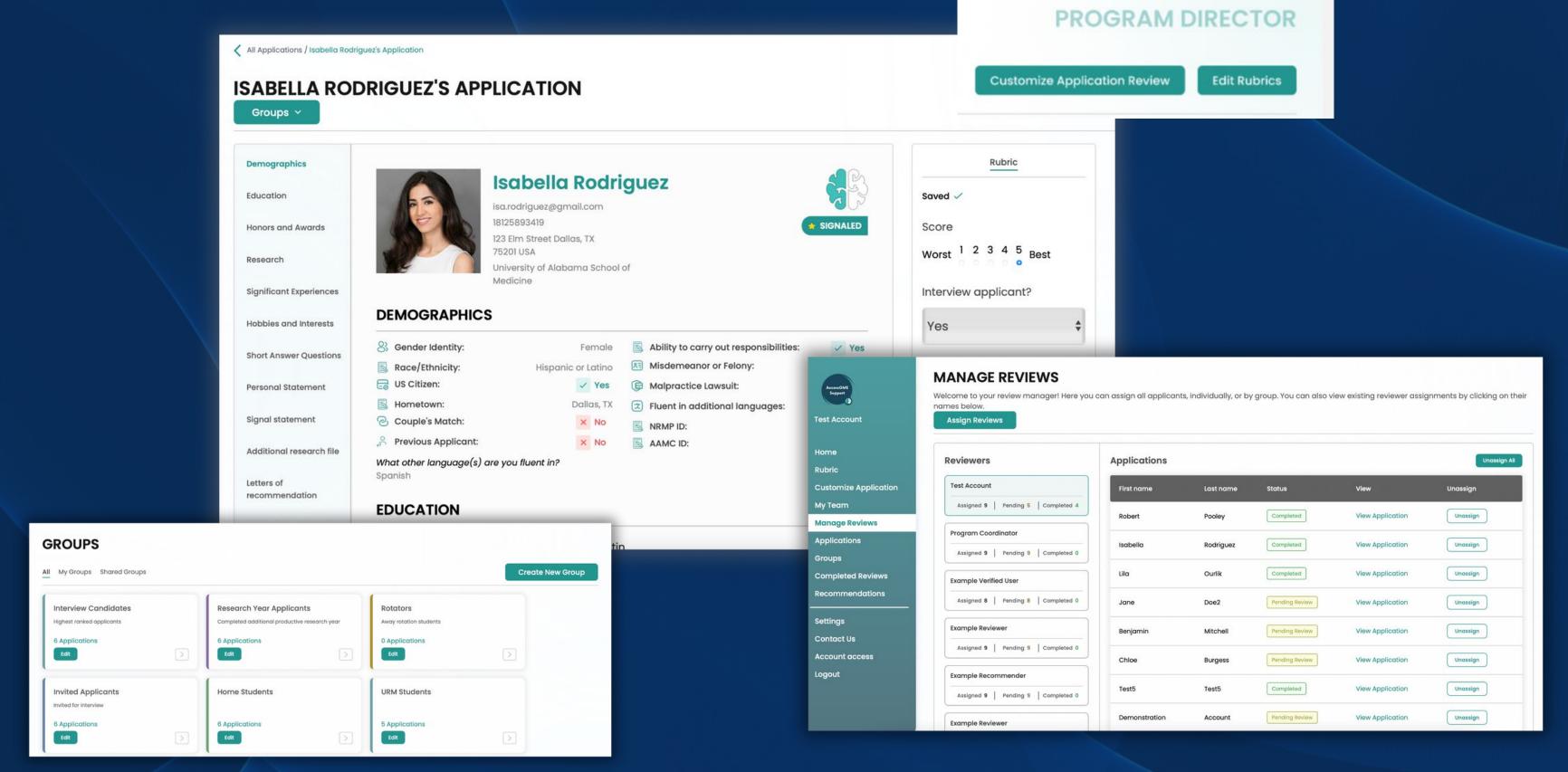








Intuitive Applicant Sorting And Review Portals







CentralApp offers customizable control of the application content, timeline, and data.



The questions we're sure you have:

What is the cost to our applicants and programs this cycle?

How does a separate application process impact The Match? The SOAP?

Is CentralApp supported by the FMSB/NBME?

How do we know that CentralApp is secure?

What are our next steps?





What is the cost to our applicants and programs this cycle?

Model A: Exclusive Use

- Thoracic Surgery applicants apply ony using TSCA
- Applicants pay a flat fee of \$249 to apply to any TS program
- Zero cost to TSDA to build with CentralApp
- Signaling centralized within CentralApp

Model B: Trial Use

- Thoracic Surgery applicants apply using both TSCA and ERAS for a side-by-side comparison
- Applicants pay nothing to CentralApp
 - \$25K fee to TSDA to support TSCA build and platform maintenance



How does a separate application process impact The Match? The SOAP?

- The residency application process is completely separate from The Match
- We work closely with the NRMP and are building an API to enhance data -sharing to support the SOAP
- Dual -applicants should be advised to complete ERAS as well



Is CentralApp supported by the FMSB/NBME?

Yes! We have had a relationship with the FSMB/NBME as well as the NBOME to provide full USMLE/NBOME transcripts. This year, that API is being enhanced to provide direct integration.



Platform Security is our Highest Priority



Review with confidence using CentralApp's unique verified user database for all uploaded documents



Email and two -factor authentication for all accounts



Data protected using encryption at rest and in transit, AWS server only accessible by backend server and protected using identity access control





What are our next steps?

Now Determine TSCA Model for upcoming cycle February Create your TSCA Advisory Board Work with the CentralApp Customer Success Team March to build the TSCA Organize specialty training sessions and hold Q&A April sessions for programs and applicants



WHY US



Proven in Peer - Reviewed Literature

Multiple peer -reviewed studies supporting our performance as a superior residency application platform



Prioritizing Students

We are the only residency
platform prioritizing a low-cost
model for students, gaining the
support of medical schools and
programs nationally



Customizable

Our application platform is the most customizable, specialty and program specific platform available.



Data Control

Specialties control the entire application process including the data.

CentralApp saves applicants money and programs time.



Central Apply Access GME

Saving applicants money and programs time.

help@accessgme.com

accessgme.com

