# Supplemental ERAS<sup>®</sup> Application Dashboard

## Job Aid



The Program dashboard summarizes key information across all applicants who applied to your program and completed the supplemental ERAS application. You can use this dashboard to explore applicants and filter to a subset of applicants for whom you want to dig deeper into their experiences.

## Program Dashboard Overview

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$\equiv$	5	Supplemental EF	RAS Applic	ation Da	shboarc	- Arrowhe	ad Regiona	l Medical	Center P	rogram	2		?
Applicant Su	mmary							Summar	y of Meaning	gful Experience	s	_	
How many signa	als has your program	n received?					_	How many	years of exper	ience do your appl	icants have	?	All Types
	26,400	) 26,4	00			13,20		Experie	nce Type - A	II Types		-	
	Applicants	Program S	ignals		Re	egion Prefere	nce	10,000					
Applicant Lis	t an applicant from th	e list below by clicking on the arrow		O No li	nformation	No Preference	<ul> <li>Preference</li> </ul>	5,000 -			k,		
AAMC ID 🗄	Name	School	School Location	Grad Type	Program Signal	Region Preference	View Applicant	- L	None	<1	1-2	1-2 years exper 13,200 appl	ience in All Types icant(s)
101	NAME 101	University of Virginia School of Medicine	VA	MD	•	•	$\rightarrow$	All Expe	erience				All
102	NAME 102	University of Virginia School of Medicine	VA	MD	•		$\rightarrow$						
103	NAME 103	University of Virginia School of Medicine	VA	MD	•	•	$\rightarrow$	10,000					
104	NAME 104	University of Virginia School of Medicine	VA	MD	•	•	$\rightarrow$	5,000			_		
201	NAME 201	University of Virginia School of Medicine	VA	MD	•	•	<i>→</i>						
202	NAME 202	University of Virginia School of Medicine	VA	MD	•		$\rightarrow$		None	<1	1-2	3-5	6+
203	NAME 203	University of Virginia School of Medicine	VA	MD	•	•	<i>→</i>						
204	NAME 204	University of Virginia School of Medicine	VA	MD	•	•	$\rightarrow$	Volunte	er Experien	<b>ce</b> - All Populat	ions		All Populations •
301	NAME 301	University of Virginia School of Medicine	VA	MD	•	•	$\rightarrow$						
302	NAME 302	University of Virginia School of Medicine	VA	MD	•		$\rightarrow$	10,000					
303	NAME 303	University of Virginia School of Medicine	VA	MD	•	•	$\rightarrow$	5,000					
304	NAME 304	University of Virginia School of Medicine	VA	MD	•	•	$\rightarrow$						
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403	NAME 403	University of Virginia School of Medicine	VA	MD	•	•	$\rightarrow$	Experie	nce Setting	- All Settings			All Settings •
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C0.4	NAME COA	University of Virainia Cehool of Madicina	1/A	A 4D	•	•	4		None	<1	1-2	3-5	6+

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#### The Applicant Summary

With the three summary numbers at the top you can see:

- # of applicants who applied to your program and submitted the supplemental ERAS application
- # of applicants who sent preference signals to your program
- # of applicants who identified a preference for your program's geographical region

The Applicant List

This shows the complete list of applicants to your program who submitted the supplemental ERAS application. When filters are selected from the bar charts or the funnel (on the top left) the list of applicants will change.

### Summary of Meaningful Experiences

Four interactive bar charts summarizing the amount of time (years) applicants have spent in their five meaningful experiences, organized by:

- Types of experience
- Medical/Health Care Knowledge Required/ Not Required
- Volunteer focus area or population
- Rural / Urban setting

Hover over any bar to see the exact number of applicants.

#### Please Note

Please note that General Surgery will not be able to view the Region Preference Total or Column.

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Explore and filter to a subset of applicants for whom you want to dig deeper into their experiences. Narrow down the applicants listed by selecting key characteristics of experiences that align with your program mission and values. Sort the applicant list by program signal or region preference.

## Navigating the Program Dashboard

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	Applicants	Program	Signals		Re	egion Prefere	nce	10,000					
Applicant List View details of	<b>st</b> an applicant from the I	ist below by clicking on the arrow	3	O No Ir	nformation	No P 4	Preference	5,000					
	Name	School	School	Grad Type	Program Signal	Region	View Applicant		None	<1	1-2	3-5	6+
101	NAME 101	University of Virginia School of Medicine	VA	MD	•	•	→	All Exp	erience				All
102	NAME 102	University of Virginia School of Medicine	VA	MD	•		$\rightarrow$						
103	NAME 103	University of Virginia School of Medicine	VA	MD	•	•	$\rightarrow$	10,000					
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301	NAME 301	University of Virginia School of Medicine	VA	MD	•	٠	$\rightarrow$						
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404	NAME 404	University of Virginia School of Medicine	VA	MD	•	٠	→						
501	NAME 501	University of Virginia School of Medicine	VA	MD	٠	٠	→	10,000					
502	NAME 502	University of Virginia School of Medicine	VA	MD	•		$\rightarrow$	5,000					
503	NAME 503	University of Virginia School of Medicine	VA	MD	•	•	$\rightarrow$						
C0.4	NAME COA	I Iniversity of Virginia Cohool of Madicina	1/8	MD	•	•	-		None	<1	1-2	3-5	6+



### Using the dropdown funnel

Use the dropdown filter to sort and filter the Applicant List by AAMC ID, Name, School, School Location, Graduation Type, and Track.

### Selecting an applicant to review in the applicant list

To review an applicant in the Candidate Dashboard, click on their respective arrow under the View Applicant column.

You can also click on their preference bubbles to navigate to their Candidate Dashboard.

## Resetting the dashboard

Click the Revert button to reset all filters on the dashboard and return it to its default view.

#### 5 Filtering by selecting bars within a chart

You can filter the entire view of the Program Dashboard by selecting a bar within a chart.

Select multiple bars within a chart by holding CTRL + clicking your selections, or simply click + drag to create a movable highlight box.

To select bars across multiple charts, you can simply click each of your selections. The selections made on each chart will hold until cleared.

# Sorting the Applicant List

You can also sort each column in ascending/descending order by selecting the sort icon to the right of the column title.

ABC: A

### Exporting data

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Click the Download button to export data in csv format. Please note that the export includes all data for all applicants, not a subset based on filters.

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The Candidate dashboard summarizes key information for each applicant. It is intended to tell a story of the applicant based on their meaningful experiences, signals, and geographic preferences.

## Candidate Dashboard Overview

	AME 103 ), University of Virginia Program	C a	andidate Dashb	ooard - Arro fe Experience m from a commu e models and lea	whead Regional M nity that didn't have consiste rn about the field.	Medical Center P	Program	e of this. It limited my ability to have access to med
Meaningful Experier Professional organization Research Teaching/Mentoring Volunteer/service/advocac	CLUB Med Internal Med Interest Group UMMC School of Medi SUNY New Paltz Chem Department Jackson Young Life y Special Olympics	dicine		-			Research Outpu Oral presentation/Po presentation Volunteer Focus Children (e.g., after- Brothers Big Sisters)	ts 4 dium 1 sor Populations
Research     Volunteer/service/advocacy       + Lead Student Researcher     Vice President       UMMC School of Medicine, United States     Special Olympics, United States       Frequency: Weekly (recurring)     Frequency: Monthly (recurring)       setting: Rural     Setting: Rural       Ilearned a lot about vaccines. I want to have a research career.     I was inspired by the athletes of the set of		cacy id States curring) hletes' determination.	Professional organization Member Club Med Internal Medicine Interest Group, Virtual Frequency: Quarterly (recurring) Setting: Not Applicable I learned a lot about medicine.		Teaching/Mento OChem Tutor SUNY New Paltz States Frequency: Wee Setting: Urban Helped me hone helped my be su	<b>ring</b> Chemistry Department, Un Kly (recurring) my knowledge in Ochem, w ccessful in biochemistry.	Volunteer/service/advocacy Young Life Leader Jackson Young Life, United States Frequency: Weekly (recurring) Setting: Rural I enjoyed being a mentor to children and s them grow and accomplish their educatic goals.	
Applicant nam Program (Pre Blue: App White: App White: App participat Region Prefer Blue: App	nt Summa ne, degree ty ference) Sigr blicant signal oplicant did n e in preferen ence blicant indica pplicant indica	ry pe, and medica hal ed your program ot signal your p ce signaling ted a preferenc ted 'no region p ot indicate a pr	l school affilia n program or did e for your reg preference or y eference for y	ition I not ion rour	2 Life Short essa applicant's in on their jou 3 Mean Expe A simple vis types of exp	Experience ay describing t apactful experi rney to resider ningful eriences Tim ual describing periences that	he ence ncy. po neline 1) the were	<ul> <li>4 Research &amp; Volunteer Experience Charts</li> <li>Visual summary of the number research outputs and number opulations/focus areas of voluservice.</li> <li>5 Most Meaningfrexperience Tiles</li> <li>Each tile corresponds with or</li> </ul>

## Job Aid



Learn more about each applicant by diving deeper into each of their experiences, viewing their experience timeline, and reading about their journey to residency.

## Navigating the Candidate Dashboard

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< ℃	Candidate Dash	board - Arrowhead Regional Me	dical Center Progr	am	2 Select Applicant 103, NAME 103 •
NAME 103 MD, University of Virgini	ia School of Medicine	Life Experience	access to healthcare. I saw p	aople suffer because of thi	is. It limited my ability to have access to medial
Program Qural Region Urban	l n	role models and learn about the field.			
Meaningful Experiences Overview				Research Outputs	3
Professional organization Club Med Internal M Interest Group	ledicine			Oral presentation/Podium presentation	1
Research UMMC School of Med	dicine				
Teaching/Mentoring SUNY New Paltz Che Department	mistry			Volunteer Focus or Po	opulations
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Research	Inteer/service/advocacy	Professional organization	Teaching/Mentoring		Volunteer/service/advocacy
+ Lead Student Researcher	vice President	Member	OChem Tutor		Young Life Leader
UMMC School of Medicine, United States Frequency: Weekly (recurring) Setting: Rural Research Type: Clinical/translational Hearned a lot about vaccines. I want to have research career.	Medical/Healthcare Institution Experiences Clinical Training Type Patient Care Experience Research Experiences Type of Research Output or Sci Additional Research Output or Authoring Text Data Analysis Data Collection Editorial Feedback Literature Search/Review Research Question/Hypothesis Study Design	Biomedical/health care research facil Not applicable Not applicable Scholarly Work Scholarly Work Collaborator Collaborator Collaborator Collaborator Lead S Development Collaborator Collaborator Collaborator	ity on	ry Department, United ring) ledge in Ochem, which in biochemistry.	Jackson Young Life, United States Frequency: Weekly (recurring) Setting: Rural Lenjoyed being a mentor to children and seeing them grow and accomplish their educational goals.





# Dropdown to select a different applicant for review

Use the dropdown menu to select a different applicant without navigating back to the Program Dashboard.

Please note that the dropdown list will show the list of applicants based on the filters selected on the Program Dashboard.



### Hover over each meaningful experience

Simply hover over any meaningful experience on the bottom row to view additional details for the experience.