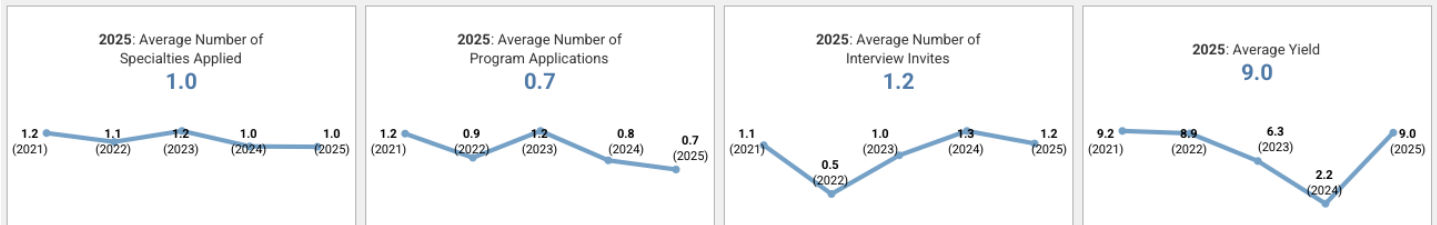


Provides a detailed look at ERAS applications from the current season. Data from ERAS and VSLO provides additional insights into the rate at which students receive interview invites from their applied programs, broken down by specialty. KPIs show historical trends from prior seasons for key ERAS application metrics.

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3 Specialty Name (All) Number of Interviews (All) Cross Application (All) VSLO Application No

#### Applicant Details

AAMC ID	Application ID	Name	Contact Email	Specialty Name	Number of Programs Applied	Number of Interviews	Yield	Cross Application	VSLO Application
20788190	2025435085	Knee Coffill	success+kspvxfkzqg@simulator.amaz.	None/Other	0	Not Released	-	No	No
20858938	2025427464	Hendsbee Lecount	success+bfntmtzbr@simulator.amaz.	None/Other	0	Not Released	-	No	No
20859399	2025427514	Nostrand Kores	success+cvfihqzdy@simulator.amaz.	Emergency Medicine	1	Not Released	-	No	No
20859460	2025427520	Parrow Paugh	success+sbmwrbvqz@simulator.am.	None/Other	0	Not Released	-	No	No

### 1 Download as PDF

Use this button to download the report as a PDF. Choose to include the entire view or only specific sheets, the scaling, page size, and orientation.

### 2 Key Application Metrics

These cards provide key progress metrics for students in the ERAS Application and Interview process. The KPI shows the current season metric, while the line chart shows the trend over time. Students without an Interview Release are excluded from the "Average Number of Interview Invites" or "Average Yield" calculations. "Yield" is calculated as the Number of Program Applications divided by the number of Interview Invites.

### 3 Applicant Details | Filtering This View

There are a number of filters that can be adjusted using a drop-down menu to show only applicants to whom the filters apply. These filters only affect the Applicant Details table, not the KPI cards above. Multiple filters can be selected at the same time. Once selections are made for a single filter, select the Apply button to apply.

### 4 Application Details | About This View

This table shows information about ERAS applicants and the status of their applications from the current season. For each specialty to which the given student has applied, the number of programs applied, and number of interview invites received, and the resulting "yield" are shown. Yield can be interpreted as the number of program applications needed to receive one interview invite, and is calculated by dividing the Number of Programs by the Number of Interviews. If the student has received zero interview invites, the yield is set to zero. If the student has not yet signed their Interview release, the Number of Interviews column shows "Not Released" and the Yield column shows "-". The "Cross Application" column is "Yes" if the student has applied to more than one Specialty; similarly, the "VSLO Application" column shows "Yes" if the student applied to a VSLO rotation in the given Specialty. These columns can provide additional insight into the kinds of coursework and application decisions which can provide strategic value during the ERAS application process.

### 5 Card Objects

Two objects are available within this card for additional options:

- Hover over the info icon for the relevant help-text associated with a card.
- Select the download icon to bring up a menu allowing you to download the results

On selecting the download icon, the Download Crosstab window will appear. Select the Export Applicant Details sheet to download the Applicant Details table. CSV is the recommended export file format as the Excel format may include merged cells.