At the center of the transition to residency ecosystem, the AAMC is uniquely positioned to provide comprehensive and customizable data to our institutional partners to support their strategic planning. The charts below provide a sample of the vast data available for plastic surgery-integrated programs through the AAMC.

**Applicants by Applicant Type**

Source: ERAS National Statistics

**Average ERAS Applications per Applicant Declined in ERAS 2024**

(As of January 3 each Season)

The number of participating Plastic Surgery - Integrated programs decreased in the 2023 and 2024 ERAS seasons.

**Average Applications per Program**

Source: ERAS National Statistics

The number of participating Plastic Surgery - Integrated programs decreased in the 2023 and 2024 ERAS seasons.
**Graduates Intending to Practice in the Specialty**

*Source: AAMC Graduation Questionnaire (GQ)*

![Graph showing graduation questionnaire participants intending to practice Plastic Surgery](image)

The comprehensive, customizable data above is one part of the AAMC’s commitment to provide exceptional value to the ERAS community. In addition to data, the ERAS program offers significant product enhancements, reduced fees to students, while the AAMC continues to offer essential support services such as AAMC Careers in Medicine and the VSLO® program. For unparalleled value, the ERAS program is the best choice. Visit: [aamc.org/eras-future-in-focus](http://aamc.org/eras-future-in-focus)

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**Away Rotation Data (VSLO)**

*Source: Visiting Student Learning Opportunities™ (VSLO®)*

![Graph showing away rotation data](image)

“Application” is defined as an electronic data combination. 2022-2023 Plastic Surgery away rotations available: 117
2022-2023 Plastic Surgery rotation hosts: 79

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**AAMC Resident Readiness Survey Data**

*Source: AAMC Resident Readiness Survey*

![Graph showing resident readiness survey data](image)

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**AAMC US Physician Workforce Data**

*Total U.S. Physicians in Plastic Surgery - Integrated, 2022*

*Source: AAMC U.S. Physician Workforce Data Dashboard*