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 Radiology-Diagnostic programs through the AAMC.

### Applicants by Applicant Type

**Source:** ERAS National Statistics

#### Average ERAS Applications per Applicant in ERAS 2024

*(As of January 3 each Season)*

<table>
<thead>
<tr>
<th>Year</th>
<th>MD</th>
<th>DO</th>
<th>IMG</th>
</tr>
</thead>
<tbody>
<tr>
<td>ERAS 2022</td>
<td>65.4</td>
<td>62.3</td>
<td>77.6</td>
</tr>
<tr>
<td>ERAS 2023</td>
<td>74.6</td>
<td>76.0</td>
<td>87.4</td>
</tr>
<tr>
<td>ERAS 2024</td>
<td>72.4</td>
<td>74.1</td>
<td>76.3</td>
</tr>
</tbody>
</table>

*In ERAS 2024, the average applications per applicant in Radiology-Diagnostic had decreased 4% for MD, decreased 1% for U.S. MD and decreased 12% for U.S. DO applicants compared to ERAS 2023.*

### Average Applications Per Applicant

**Source:** ERAS National Statistics

### Average Applications Per Program

**Source:** ERAS National Statistics

*In ERAS 2024, the average applications per program in Radiology-Diagnostic had decreased 5% for MD, decreased 8% for U.S. MD and 14% for U.S. DO applicants compared to ERAS 2023.*
Graduates Intending to Practice in the Specialty

Source: AAMC Graduation Questionnaire (GQ)

Away Rotation Data (VSLO)

Source: Visiting Student Learning Opportunities™ (VSLO®)

AAMC US Physician Workforce Data

Total U.S. Physicians in Radiology-Diagnostic, 2022

Source: AAMC U.S. Physician Workforce Data Dashboard