

# Electronic Residency Application Service (ERAS<sup>®</sup>) Update

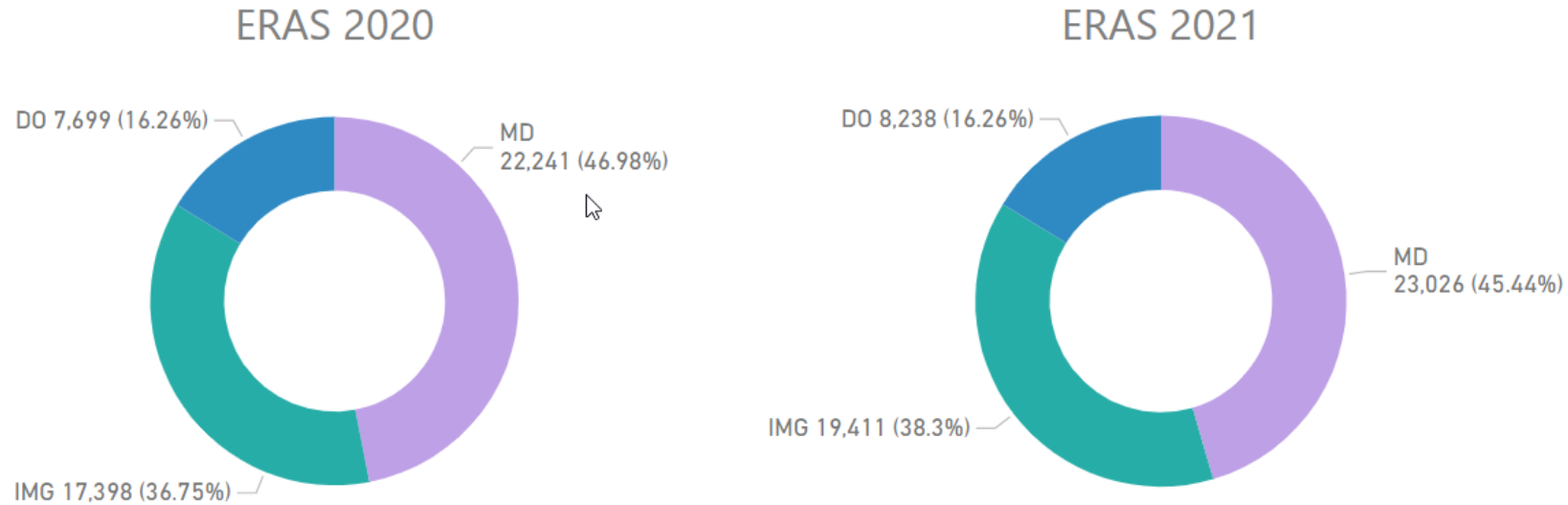
Amy Mathis  
Sr. Director, ERAS



# Residency Applicant and Application Activity



Number of Applicants by Type



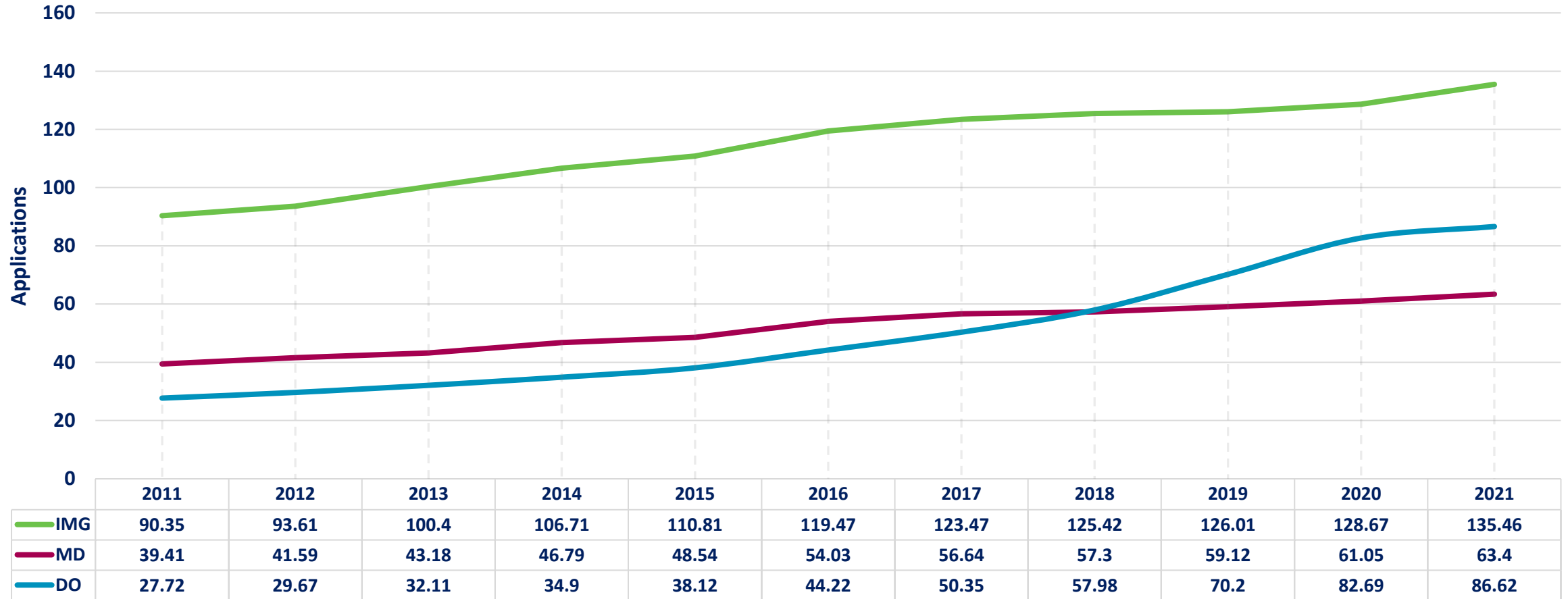
Average Number of Applications by Applicant Type

	MD	DO	IMG
<b>ERAS 2020</b>	<b>61.05</b>	<b>82.69</b>	<b>128.68</b>
<b>ERAS 2021</b>	<b>63.40</b>	<b>86.62</b>	<b>135.46</b>

\*ERAS 2021 data as of April 7, 2021

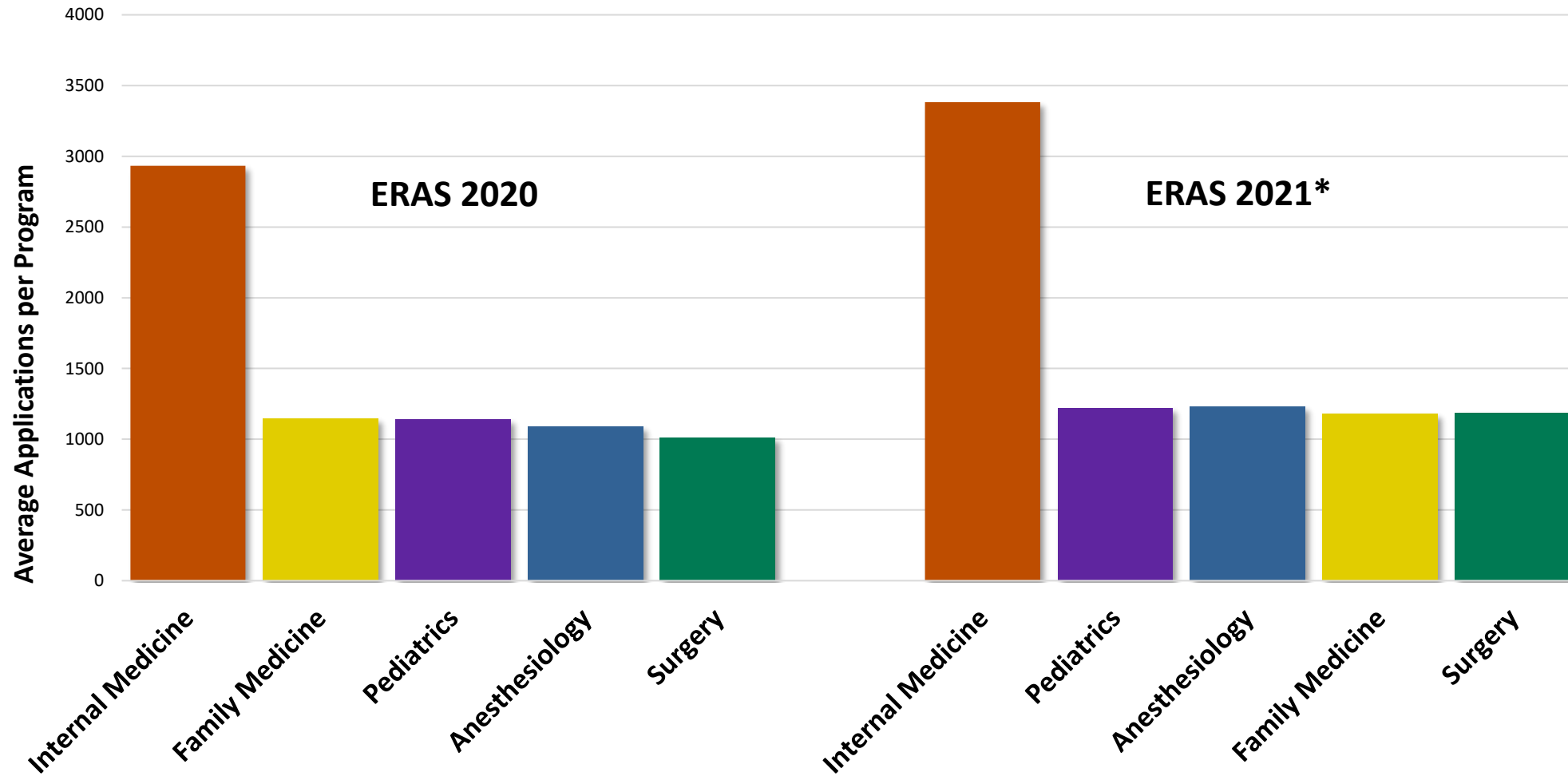
# Average Applications by Applicant Type

ACGME Residencies



\*ERAS 2021 data as of April 7, 2021

# Residency Average Applications per Program by Specialty (all applicant types)



\*ERAS 2021 data as of April 8, 2021

# ERAS During the 2021 NRMP<sup>®</sup> Supplemental Offer and Acceptance Program<sup>®</sup> (SOAP<sup>®</sup>)



Date	# of Applicants	# of Applications	Avg # of Applications Per Applicant	Avg # of Applications Per Program
Mon, March 15	11,058	375,225	33.93	641.41
Tue, March 16	3,341	43,228	12.94	74.02
Wed, March 17	2,160	14,934	6.91	27.3
Thu, March 18	838	3,995	4.77	20.92
<b>AVERAGES</b>			<b>37.74</b>	<b>747.66</b>
<b>TOTALS</b>	<b>11,589</b>	<b>437,382</b>		

## # Applications Received by Programs:

**Minimum:** 11 (Osteopathic Neuromusculoskeletal Medicine)

**Maximum:** 4,745 (Internal Medicine)

# ERAS 2022 Residency Application Opening



- September Recruitment cycle (Dates to Days)
  - First Wednesday of the month, **September 1**
    - Applicants may begin applying to programs
  - ***Fifth*** Wednesday of the month, **September 29**
    - Programs may begin reviewing applications and MSPEs

<https://www.aamc.org/services/eras-institutions/program-staff/timeline>

# ERAS 2022 Enhancements

Applicants	Schools	Programs
<ul style="list-style-type: none"><li>• MyERAS print version of the application will match what is shared with programs in the Program Director's WorkStation (PDWS)</li><li>• Application photo preview will allow applicants to view photo after upload is complete</li><li>• Easier publications entry process will show entries as they will be displayed on the application</li><li>• Updated user interface as part of on-going AAMC-wide modernization effort</li></ul>	<ul style="list-style-type: none"><li>• Account Maintenance - Users will maintain Dean's Office WorkStation (DWS) user accounts only in DWS, no need to access ERAS Account Maintenance (EAM) to manage accounts</li><li>• Bulk Printing - DWS users will be able to print documents and data in bulk format</li><li>• Appendices Upgrade - DWS users will be able to add or update appendices in bulk</li><li>• Updated user interface as part of on-going AAMC-wide modernization effort</li></ul>	<ul style="list-style-type: none"><li>• Updated and more streamlined experience for PDWS-Scheduler</li><li>• Backend upgrades to improve stability, reliability, and up times</li><li>• EAM users can now use their OneAAMC user identity to log into EAM</li></ul>

# ERAS 2022 Outreach, Communications and Training

## Resources

- ERAS Getting Started Guides
- Virtual interview guides
- User Guides and Job Aids
- Checklists and Worksheets
- Frequently Asked Questions (FAQs)

## Communications

- Program & Specialty outreach campaign
- Timely emails with reminders, standard resources, and resources
- Continue engagement with community stakeholder groups
- Collaboration with the NBME & NBOME on changes to exam reporting
- Targeted promotion of interview scheduler enhancements
- Interview practices letter

## Webinars

- Training webinar series dates will be announced in May/June
- Dedicated Q&A sessions



# Environment

- Uncertainty around the "right" number of applications and interviews
- Navigating virtual interviews
- General difficulty in conducting holistic review and gauging applicant interest
- USMLE Step 1 and COMLEX-USA Level 1 going Pass/Fail
- Specialty-specific tools



# Additional Assistance

Contact our Client Technical Support

- Phone: 202-862-6249
- Contact Form: [www.aamc.org/contacteras](http://www.aamc.org/contacteras)
- Hours of Operation: Weekdays, 8 a.m. – 6 p.m. ET

*Thank you for your time today!*