



AMA Innovations in Medical Education Webinar Series

Residency application process: What's new for the 2022-2023 cycle?

Bukky Akingbola, MD
Maya M. Hammoud, MD, MBA
Nicole Mott, MD
Steven Pletcher, MD

Today's Host



John S. Andrews, MD

Vice President, GME innovations
American Medical Association

Objectives



Recognize the challenges associated with the residency application process



Describe changes to the 2022–2023 residency application process



Discuss the effects of these changes on residency applicants and programs

Presenter



Nicole Mott, MD

General surgery (PGY-1)
University of Colorado

Presenter



Maya M. Hammoud, MD, MBA

J. Robert Willson Research Professor, obstetrics and
gynecology

Professor, learning health sciences

Associate chair, education

University of Michigan Medical School

Presenter



Steven Pletcher, MD

Professor

Residency program director, otolaryngology
University of California, San Francisco

Presenter



Bukky Akingbola, MD

Obstetrics and gynecology (PGY-2)
University of Minnesota

What is your primary responsibility in education?

- UME
- GME
- CME
- Medical Student
- Resident
- Allied health profession
- Not for profit organization
- For profit company
- Other

Challenges Associated with the Residency Application Process

Nicole Mott, MD
General surgery (PGY-1)
University of Colorado



Breaking Down the Match

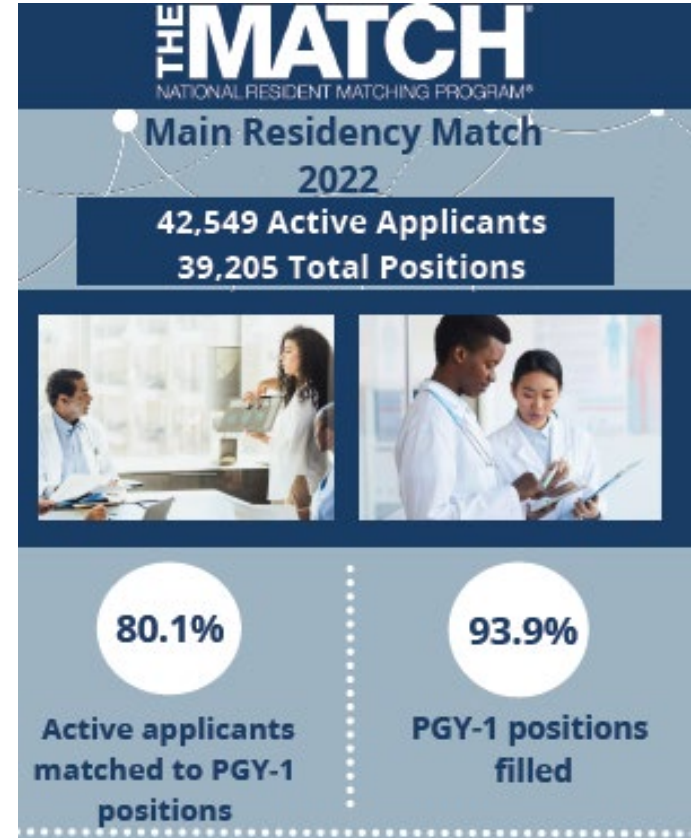


THE MATCH
NATIONAL RESIDENT MATCHING PROGRAM®

Congratulations! You have matched!

Match 2022

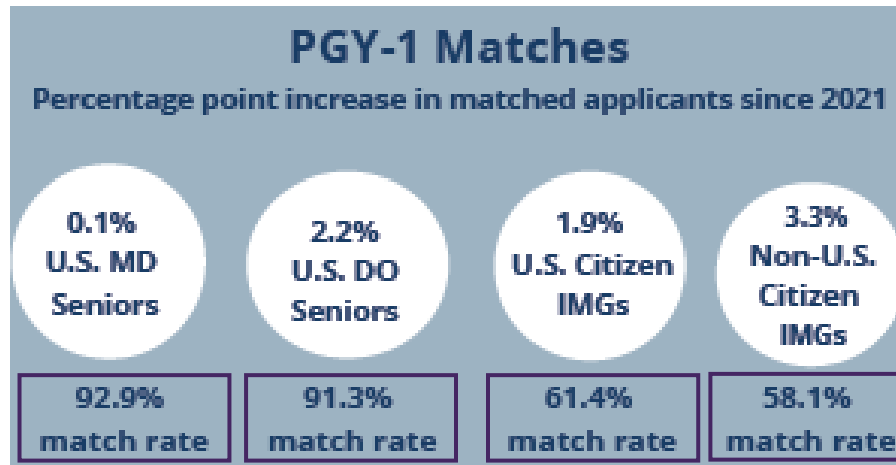
Considering – **all active applicants** – the overall match rate was **80.1%**



Source: NRMP

Match 2022

Match rate **varies widely** by **medical training**



U.S. MD Seniors
U.S. DO Seniors
U.S. IMGs
Non-U.S. IMGs

Source: NRMP

Match 2022

Match rates are calculated for **active applicants**.



Register for NRMP Match



Submit Rank Order List

Match 2022

Not **all** programs participate in the **NRMP Match**.



SF Match



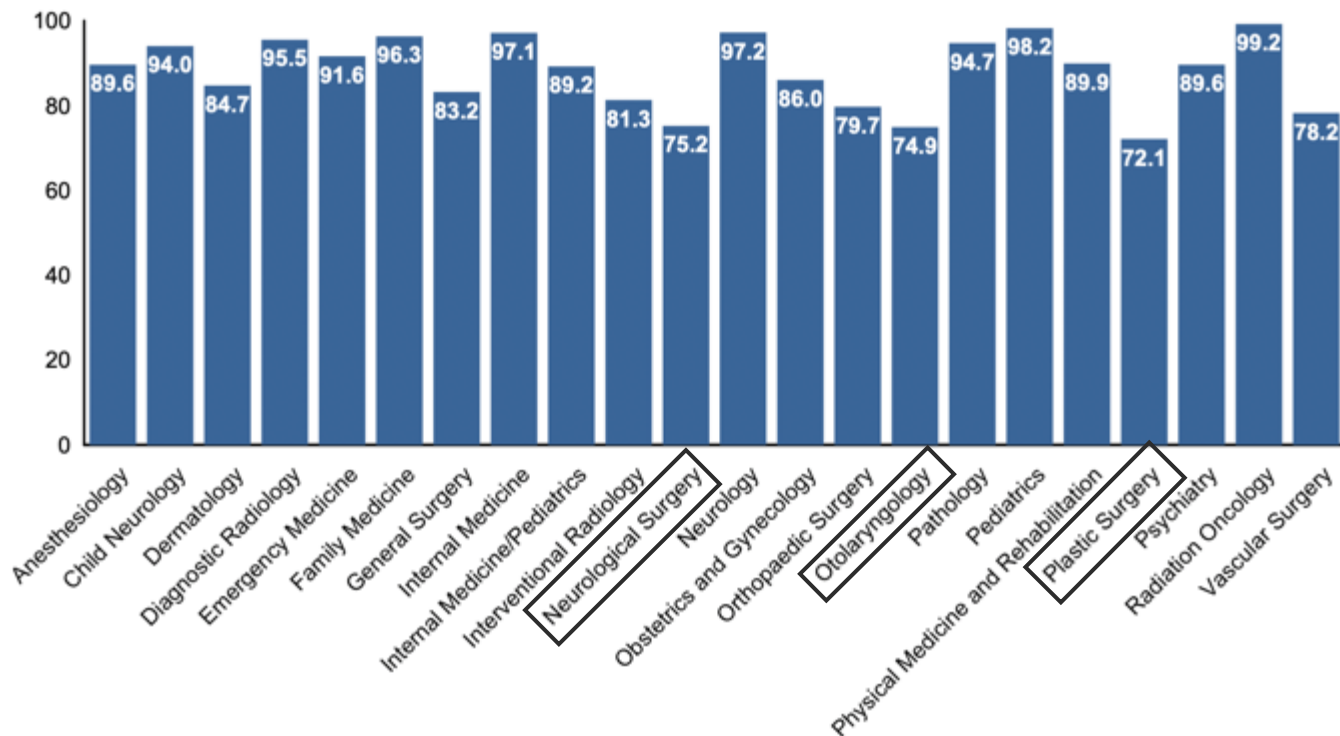
Urology Residency
Match Program



Military Match

**Chart
3**

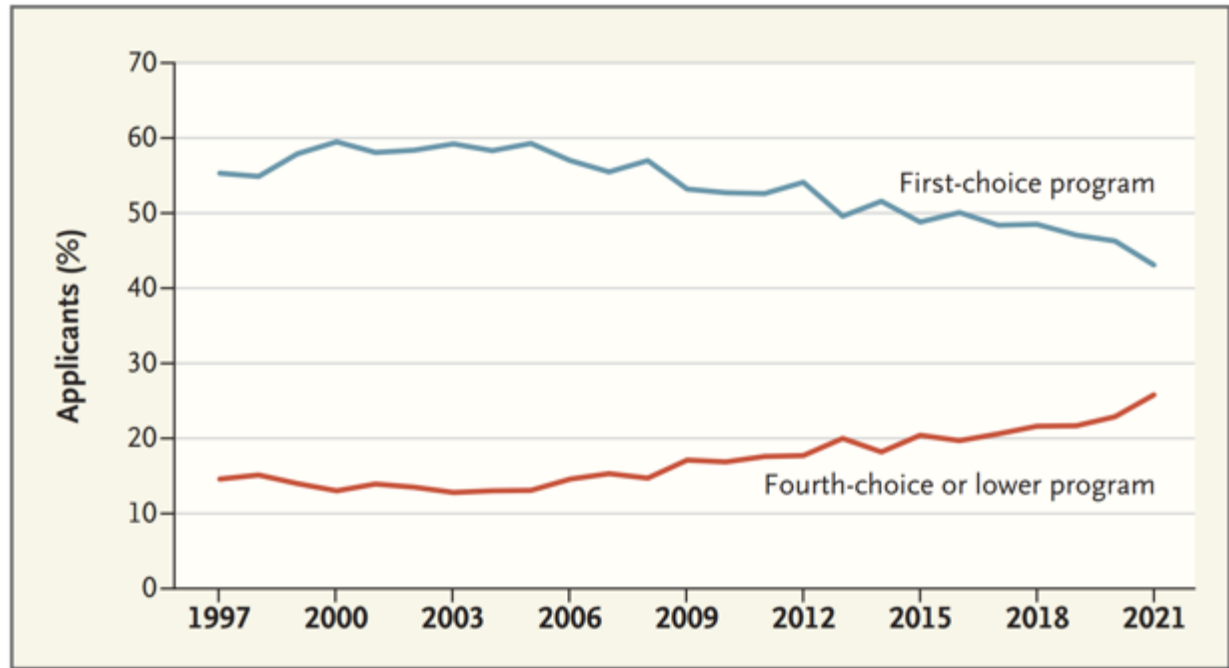
Match Rates of U.S. MD Seniors
Percent Matched by Preferred Specialty



Match rate
varies widely
by **specialty**

Source: NRMP Data Warehouse

Match rate is
only a **crude**
outcome



M.D. Applicants in the United States Who Matched to a First-Choice Program or to a Fourth-Choice Program or Lower.

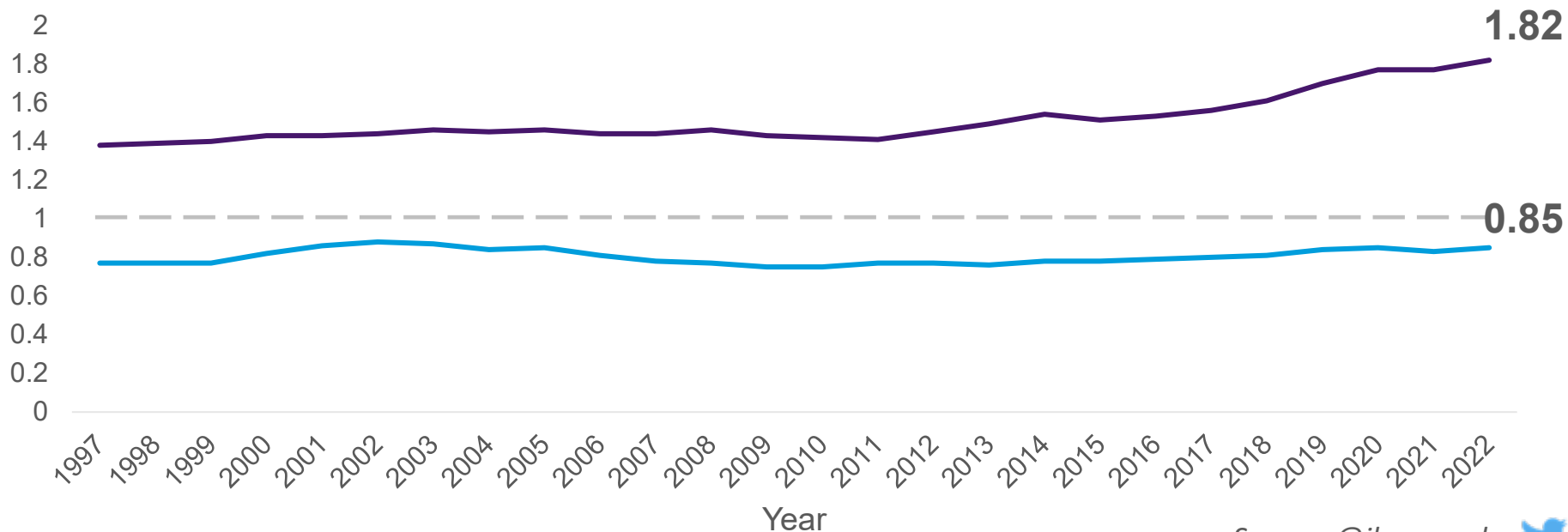
Source: Mott NM, Carmody JB, Marzano DA, Hammoud MM. What's in a Number? Breaking Down the Residency Match Rate. *N Engl J Med*. 2022 Apr 28;386(17):1583-1586. doi: 10.1056/NEJMp2119716.



Too Few Spots?

Ratio of Available PGY-1 Positions per Applicant
NRMP Main Residency Match®, 1997-2022

— US MD seniors — All Active Applicants



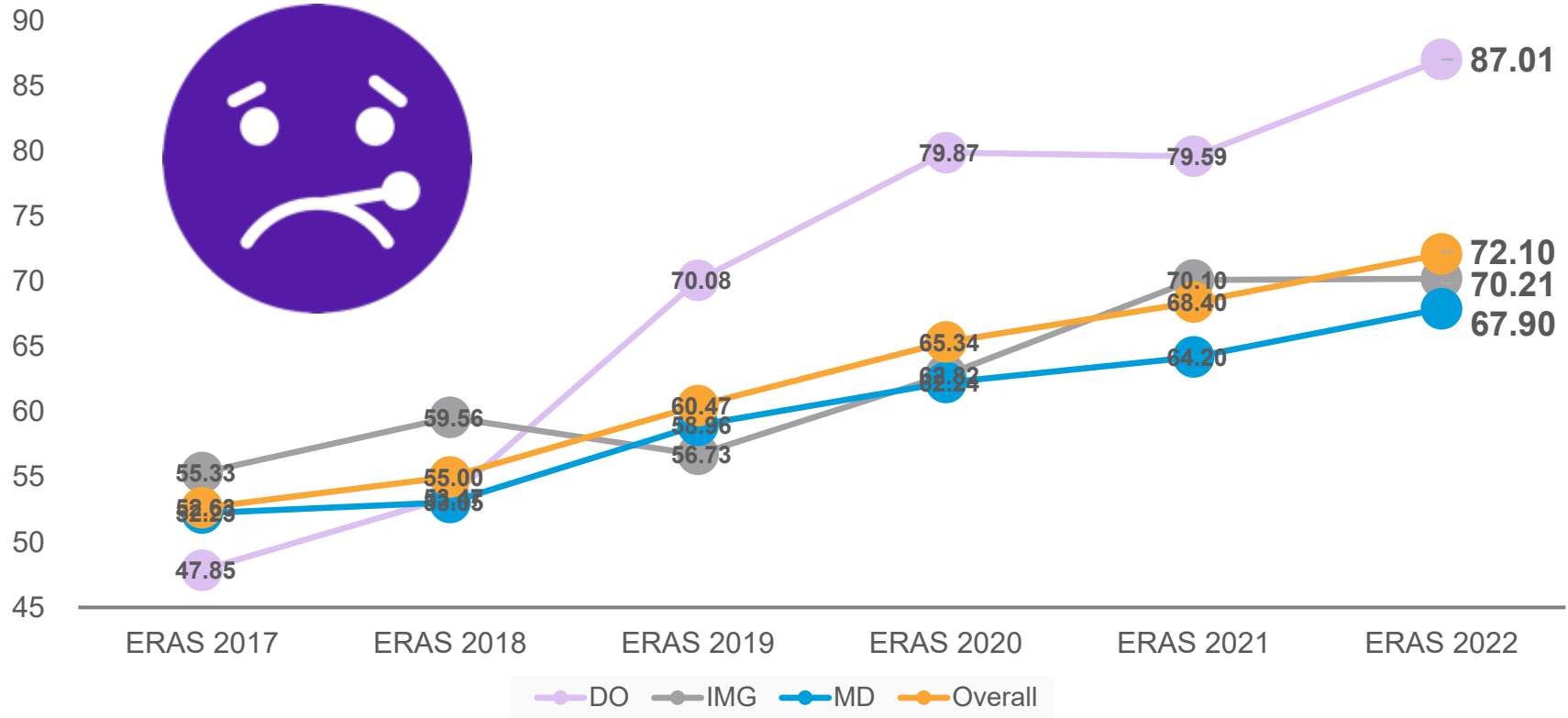
Source: @jbcarmody



Physicians' powerful ally in patient care

Too Many Applications?

Applications Per Applicant



Consequences of Application Fever: Programs

Year	Filled Programs			Unfilled Programs		
	Number and % Filled	Average Length of ROL	Average Ranks per Position	Number and % Unfilled	Average Length of ROL	Average Ranks per Position
2003	2,748 (74.5%)	55.04	9.32	942 (25.5%)	30.24	4.89
2004	2,936 (78.7%)	55.61	9.40	796 (21.3%)	27.93	4.85
2005	3,005 (79.4%)	55.66	9.35	779 (20.6%)	26.63	4.90
2006	3,159 (81.8%)	55.85	9.74	702 (18.2%)	25.31	4.65
2007	3,360 (84.1%)	56.80	9.96	635 (15.9%)	25.23	4.97
2008	3,410 (84.4%)	57.66	10.04	628 (15.6%)	29.5	5.37
2009	3,601 (87.3%)	58.94	10.52	526 (12.7%)	27.56	5.68
2010	3,614 (87.3%)	61.78	11.11	528 (12.7%)	27.68	5.64
2011	3,660 (87.1%)	63.35	11.33	542 (12.9%)	32.51	6.28
2012	3,767 (85.9%)	64.27	11.52	619 (14.1%)	30.52	6.63
2013	4,029 (87.9%)	68.12	11.11	555 (12.1%)	27.31	6.56
2014	4,041 (86.1%)	68.88	11.52	654 (13.9%)	32.42	7.28
2015	4,093 (86.8%)	70.72	11.64	623 (13.2%)	34.38	7.13
2016	4,191 (87.2%)	71.93	11.99	613 (12.8%)	36.01	7.54
2017	4,398 (87.5%)	72.50	12.35	630 (12.5%)	33.78	7.39
2018	4,623 (87.7%)	74.01	12.83	648 (12.3%)	34.02	7.46
2019	4,759 (85.6%)	75.81	13.12	799 (14.4%)	33.92	7.60
2020	4,975 (85.7%)	76.58	12.91	833 (14.3%)	34.61	7.52
2021	5,120 (86.6%)	88.73	15.35	795 (13.4%)	40.61	8.19
2022	5,191 (85.3%)	86.57	15.20	896 (14.7%)	51.20	9.31

Source: NRMP

Consequences of Application Fever: Applicants

Year	Matched Applicants	
	Number and % Matched	Average Length of ROIs
2003	12,692 (94.7%)	7.97
2004	12,731 (93.8%)	7.99
2005	12,975 (94.7%)	8.25
2006	13,285 (94.7%)	8.40
2007	13,486 (94.7%)	8.90
2008	13,406 (95.0%)	9.26
2009	13,560 (94.0%)	9.59
2010	13,920 (94.0%)	10.17
2011	14,466 (94.7%)	10.55
2012	14,477 (95.6%)	10.93
2013	15,099 (94.2%)	11.04
2014	15,117 (95.0%)	11.68
2015	15,512 (94.3%)	11.72
2016	15,714 (94.3%)	11.97
2017	15,950 (94.7%)	12.14
2018	16,165 (94.7%)	12.49
2019	16,392 (94.0%)	12.91
2020	16,606 (93.8%)	12.82
2021	16,935 (92.7%)	13.98
2022	17,064 (93.0%)	14.31

Year	Matched Applicants	
	Number and % Matched	Average Length of ROIs
2003	18,382 (80.5%)	7.45
2004	18,808 (78.5%)	7.44
2005	19,234 (79.7%)	7.65
2006	19,484 (76.4%)	7.81
2007	20,042 (75.1%)	8.23
2008	20,167 (74.0%)	8.52
2009	20,458 (72.3%)	8.74
2010	20,797 (71.9%)	9.25
2011	21,363 (73.7%)	9.53
2012	21,745 (73.5%)	9.75
2013	24,186 (74.5%)	9.81
2014	24,660 (76.1%)	10.30
2015	24,918 (75.9%)	10.41
2016	25,481 (76.3%)	10.60
2017	26,186 (77.7%)	10.71
2018	27,424 (78.9%)	10.91
2019	29,044 (80.2%)	11.22
2020	30,582 (81.3%)	11.29
2021	31,546 (78.7%)	12.35
2022	32,305 (80.6%)	12.58

Source: NRMP

Residency Application Process





Physicians' powerful ally in patient care



Changes to the 2022- 2023 Residency Application Process

**J. Robert Willson Research Professor, Obstetrics and Gynecology
Professor, Learning Health Sciences
Associate Chair, Education
University of Michigan Medical School**



@Maya_Michigan

Disclosures

- I am:
 - Paid consultant for the American Medical Association
 - Board member and Past President of the Association of Professors of Gynecology and Obstetrics (APGO)
 - Member of the NBME Executive Board
 - PI on the AMA Reimagining Residency Grant “Transforming the UME to GME Transition: Right Resident, Right Program, Ready Day One”

The opinions reflected in my presentations are my own and do not necessarily represent Michigan Medicine, APGO, NBME or AMA views

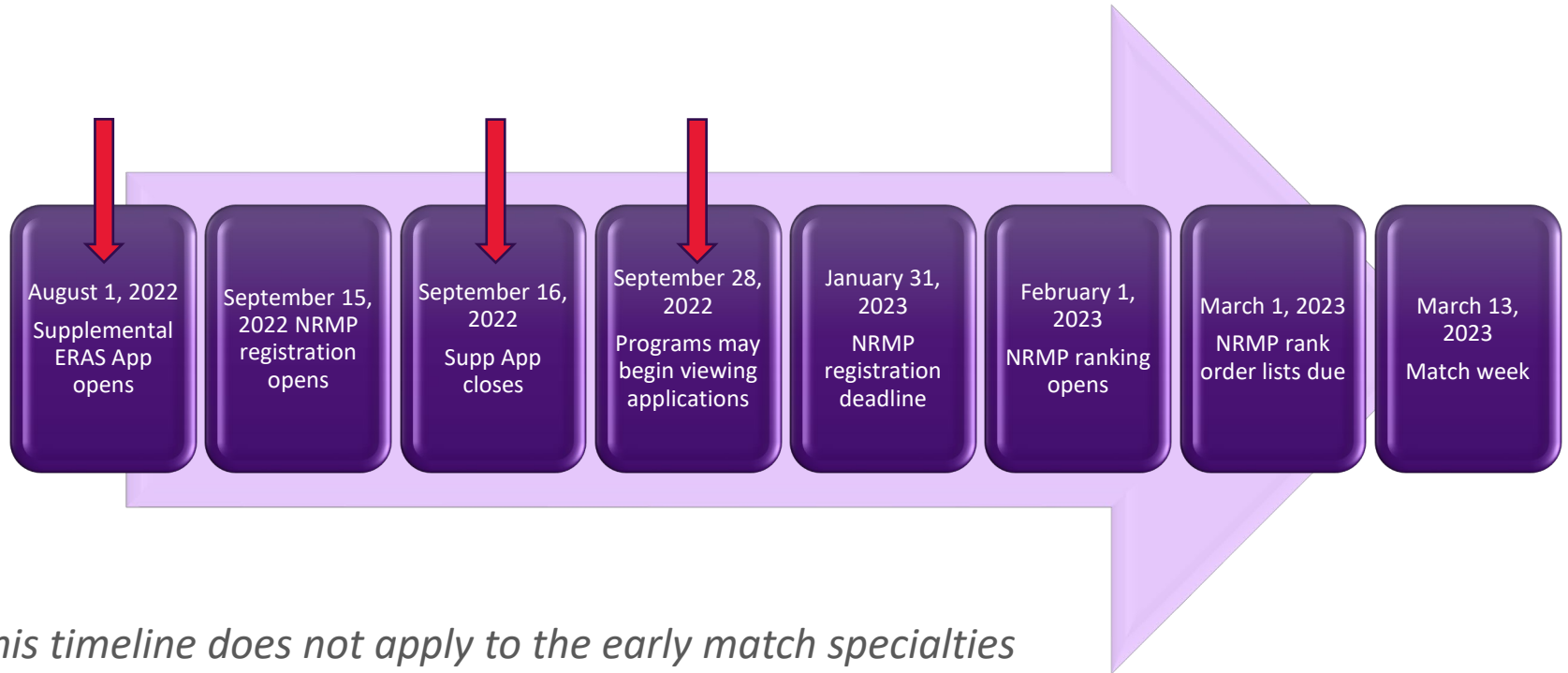
Residency Application and Recruitment

- Most applicants go through the process once
- Many depend on faculty advisors, peers, and social media for advice
- Many changes in the last 3 years to improve the process
- Highlight planned changes in the upcoming cycle

2022-2023 Residency Application Cycle

- Application timeline
- Standardized dates for application and interview offers
- Application review:
 - Step 1 Pass/Fail
 - Supplemental application
 - Altus
 - Standardized letters
- Signaling (Pletcher)
- Virtual Interviews
- Resources (Akingbola)

ERAS Match 2023 Timeline*



**This timeline does not apply to the early match specialties*

Standardized Interview Offer Dates

- Ophthalmology: October 17, 2022
- Urology: October 21, 2022
- Obstetrics and Gynecology: October 25, 2022
- General Surgery: October 26 to Nov 1, 2022
- Dermatology: Nov 7, Nov 21, Dec 5, 2022
- Orthopedic Surgery: TBD

Time to Respond to Interview Offers

- General Surgery, Obstetrics & Gynecology: 48 hours
- Emergency Medicine, Urology: 72 hours

Spots Available for Interview Offers

- Dermatology, Emergency Medicine, General Surgery, Obstetrics & Gynecology, Urology

Interview Caps

- Ophthalmology: 15

Summary Standards

Specialty	Supp App	Signaling	Interview Offer (IO) Dates	Time to respond to Interview Offers	Spots available for Interview Offers	Virtual Interviews	Interview Cap	Standard Letter	Altus	Website
Adult Neurology	Yes	3								
Anesthesiology	Yes	5							Some programs	
Dermatology	Yes	3	Nov 7, Nov 21, Dec 5, 2022		Yes					
Diagnostic Radiology/Interventional Radiology	Yes	6								
Emergency Medicine	No	5	Not standardized	72 hours	yes	Yes	No	Yes		https://www.ama-assn.org/specialty-matches
General Surgery	Yes	5	October 26 to Nov 1, 2022	48 hours	Yes	Yes			Some programs	
Internal Medicine (Categorical)	Yes	7				Yes		Yes	Some programs	https://www.im.org/resources/ume-gme-program-resources/resources-residency-application2223
Internal Medicine/Psychiatry	Yes	2								
Neurological Surgery	Yes	8								
Obstetrics and Gynecology	No	3 gold, 15 Silver	Tuesday, October 25, 2022	48 hours	Yes	Yes		Yes	Some programs	https://apgo.org/page/rrrapplciant
Ophthalmology			Monday, October 17, 2022				15		All programs	https://www.aocasn.org/cord-program/
Orthopedic Surgery	Yes	30	Yes-TBD					Yes		
Otolaryngology	No	4								
Pediatrics	Yes	5								
Physical Medicine and Rehabilitation	Yes	4								
Preventive Medicine	Yes	3								
Psychiatry	Yes	5								
Urology	No	5	Friday, October 21, 2022	72 hours	Yes					https://www.ausanet.org/education/auauniversity/for-residents/urology-and-specialty-matches



<https://docs.google.com/spreadsheets/d/1VZvXZXNxc6oJx-YYRK-c8dtBn8fLBzo6/edit#gid=409222890>

Application Review

- Step 1 Pass/Fail
- Supplemental application
- Altus
- Standardized letters

Step 1 Pass/Fail: Now what?

- Step scores are only one small component of the application
- With so many specialties using signaling, more likely applications will receive holistic review
- Important for applicant to tell their story, what makes them unique, and how their values align with those of the specialty/program
- Demonstrate competencies essential to being a successful resident/physician
 - Integrity, reliability, resilience, motivation, initiative, teamwork, compassion
- Discuss future goals as appropriate

ERAS Supplemental Application

- 16 specialties will be using a supplemental ERAS® application for Match 2023
- The supplemental application is to help applicants share more information about themselves with programs



- ✓ Available August 1 to September 16
- ✓ Optional for applicants and programs
- ✓ All details on AAMC website

<https://students-residents.aamc.org/applying-residencies-eras/supplementalerasapplication>

Participating Specialties in ERAS Supplemental Application

- Adult Neurology
- Anesthesiology
- Dermatology
- Diagnostic Radiology and Interventional Radiology
- Emergency Medicine (*Program Signals only*)
- General Surgery
- Internal Medicine – Categorical
- Internal Medicine/Psychiatry
- Neurological Surgery
- Obstetrics and Gynecology (*Program Signals only*)
- Orthopedic Surgery
- Pediatrics
- Physical Medicine and Rehabilitation
- Preventive Medicine
- Psychiatry

Review each specialties policies on whether to signal home/away in person sub internships.

Altus

- Altus assessments are to help selection committees perform holistic reviews
 - Evaluate social intelligence, professionalism, communication, motivation, and more
 - Give applicants more opportunities to stand out, earlier in the process
- Ophthalmology: all programs
- Obstetrics & Gynecology, Anesthesiology, Internal Medicine, General surgery: some programs
- Participating programs and testing dates listed on Altus website

<https://takealtus.com/dates-times/>

What is Altus Suite?

Built on years of academic research, Altus Suite is a multi-part assessment that provides programs with insights on applicants for key personal and professional characteristics, in a fair and reliable way, to support their admissions decisions. It gives applicants multiple opportunities to showcase their unique personal and professional strengths, looking beyond their book smarts.

Jul 21, 2022 - 8:00 PM EDT
 Aug 16, 2022 - 5:00 PM EDT
 Aug 30, 2022 - 5:00 PM EDT
 Sep 8, 2022 - 8:00 PM EDT
 Sep 22, 2022 - 8:00 PM EDT



SUMMATIVE SJT
 Tests applicant abilities
 related to **social intelligence**
 and **professionalism**



**VALUE-ALIGNMENT
 ASSESSMENT**

Measures alignment ("fit")
 between **applicants' values** and
priorities for training with **your**
 program



ONE-WAY VIDEO INTERVIEW

Assess applicants'
communication, self-reflection,
 and **motivation**

https://vimeo.com/720079908?embedded=true&source=vimeo_logo&owner=112636454

Standardized Letters of Evaluation

- Emergency Medicine
- Internal Medicine
- Obstetrics & Gynecology
- Orthopedic Surgery

Virtual Interviews

- AAMC
- Specialties:
 - Emergency Medicine, General Surgery, Internal Medicine, Obstetrics & Gynecology
- Many academic medical centers
- Important to check individual program website
- Some will give option to applicant

Take Home Points

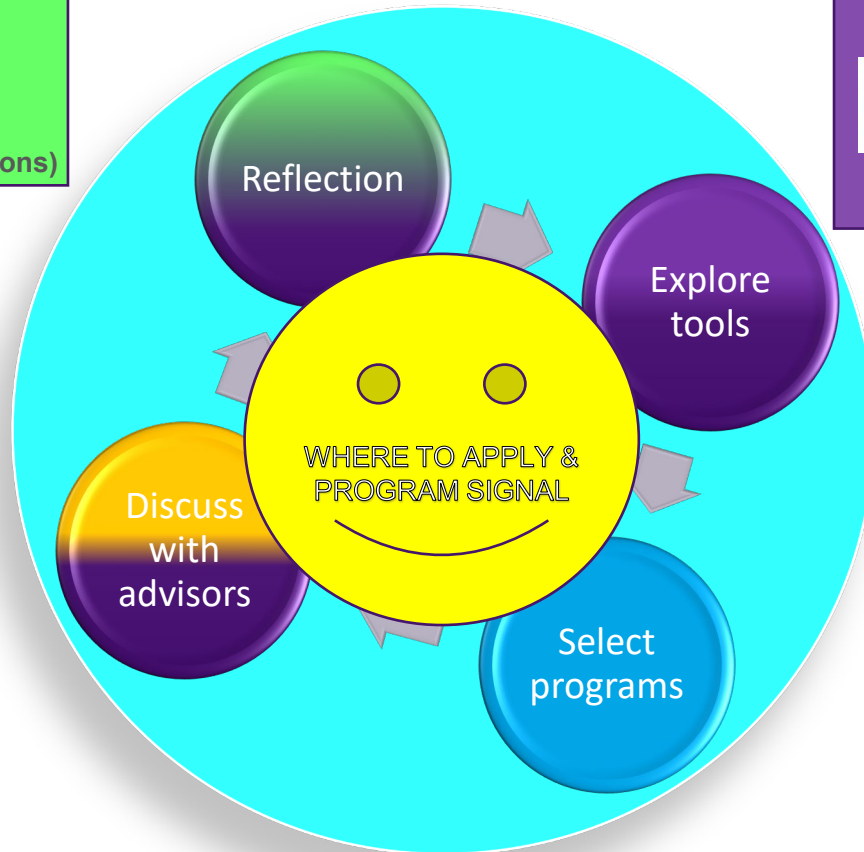
- Many different initiatives across different specialties
- Strong desire to improve equity and the applicant experience
- There will be variations between programs in a single specialty
- Make sure to check each specialty guidelines
- Many specialties publish which programs are following the recommended guidelines
- Make sure to check individual program websites

Mission & Values
(Yours and the Residency Programs)

Geography
(Your desired training location)

Personal & Professional Goals
(Your fellowship or practice aspirations)

Student Affairs
Clerkship Directors
Career Advisors
Department Chairs
Program Directors
Faculty Mentors



**Residency
Directory**

AMA FREIDA™



**Alignment
Check Index**

Residency Explorer™ Tool



PREFERENCE SIGNALING IN THE 2023 MATCH CYCLE

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Today's Talk

- What is Preference Signaling?
- What impact do Signals have?
- How should I approach this process?

What is Preference Signaling?

- System that allows Applicants to send a signal of interest to a defined number of Residency Programs
 - Number of Signals varies based upon specialty
 - Programs only see a list of Applicants that signal them, NOT other programs Applicants have signaled
- This process occurs prior to the release of applications and is designed to be used for Interview Selection
 - Most applicants screened out prior to interview day
 - No formal method to align applicant and program interests prior to interviews

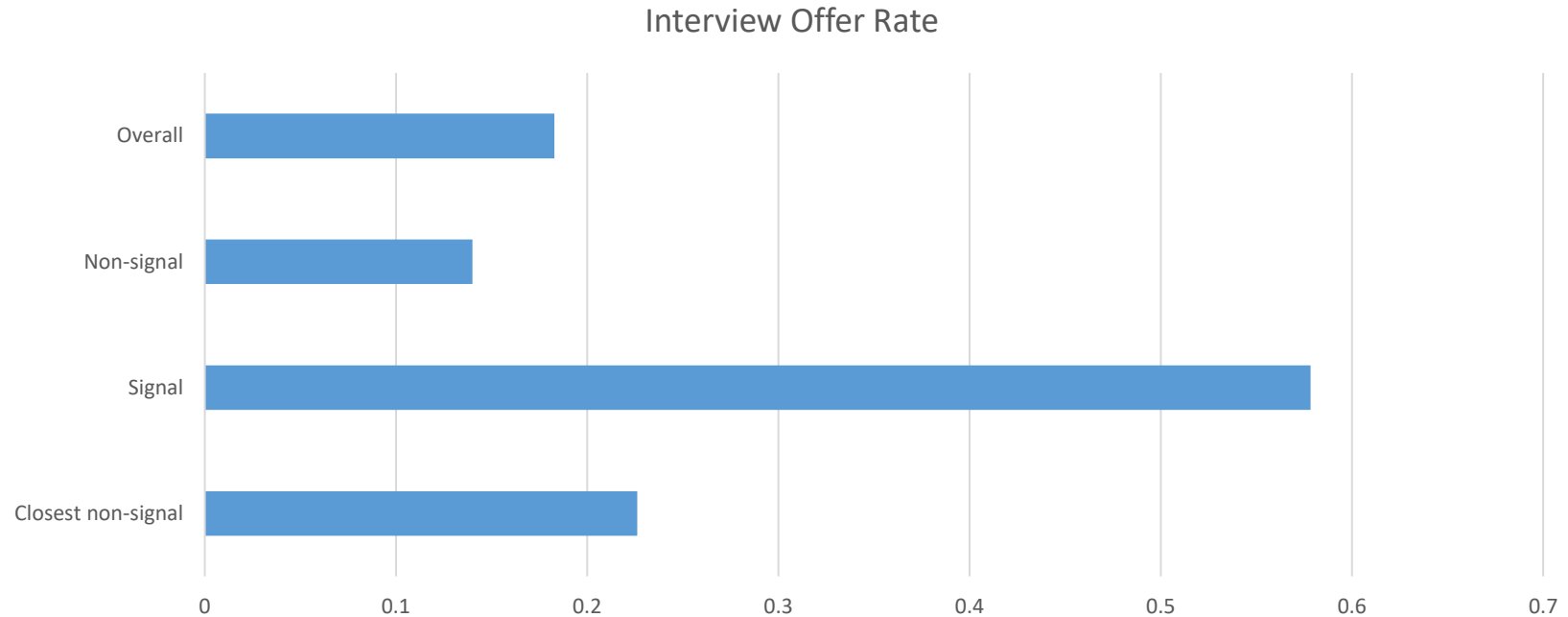
Goals of Signaling

- Improve ability of Applicants to obtain interview offers from programs of particular interest
- Improve ability of Residency Programs to identify Applicants with particular interest in their program
 - The average Otolaryngology Applicant applies to more than half the programs in the country
- Innovate in an area of stagnation

Otolaryngology Applications 2020 Match Cycle



Impact of Signaling



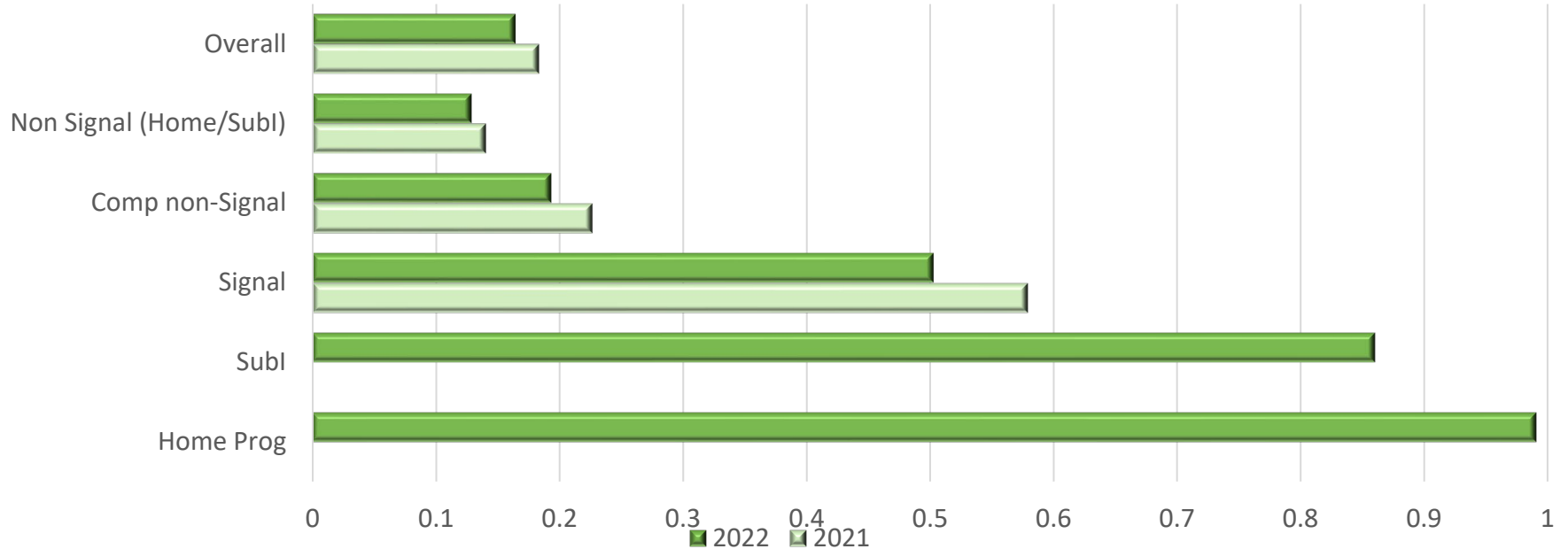
Pletcher, Chang, Thorne, Malekzadeh. Acad Med. 2021 Oct 5 PMID: 34618735.

Impact of Signaling



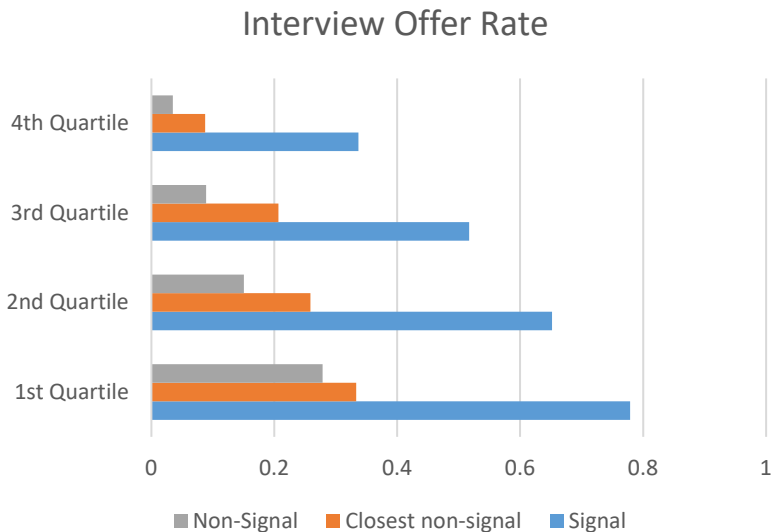
Impact of Signaling

Interview Offer Rates

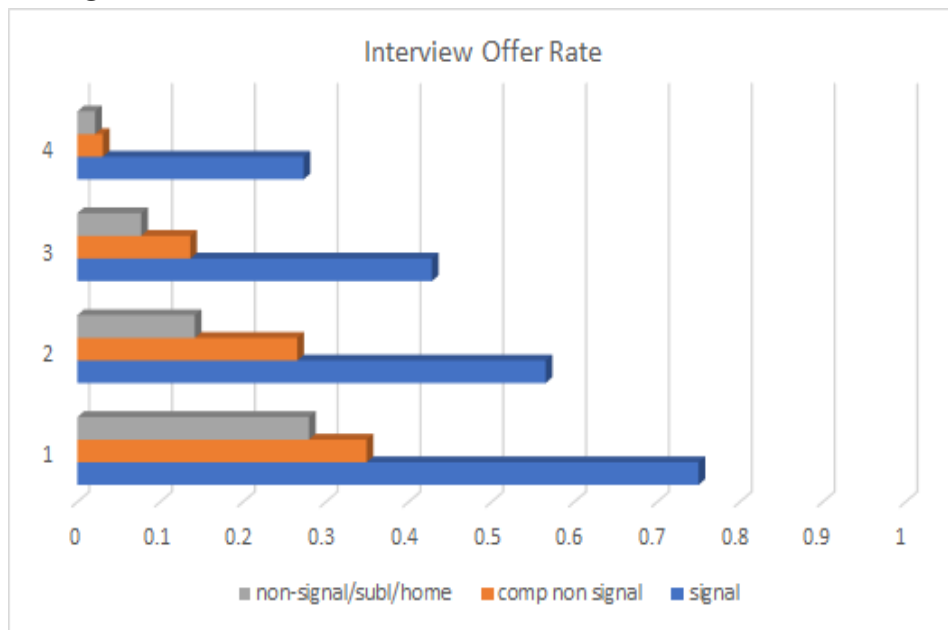


Impact of Signaling

2021



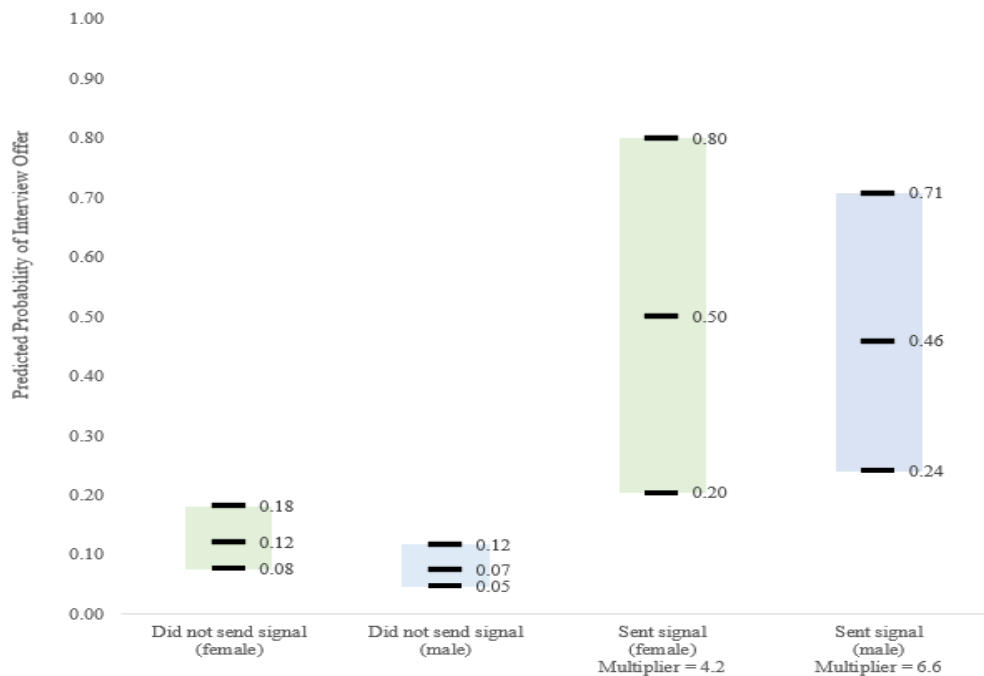
2022



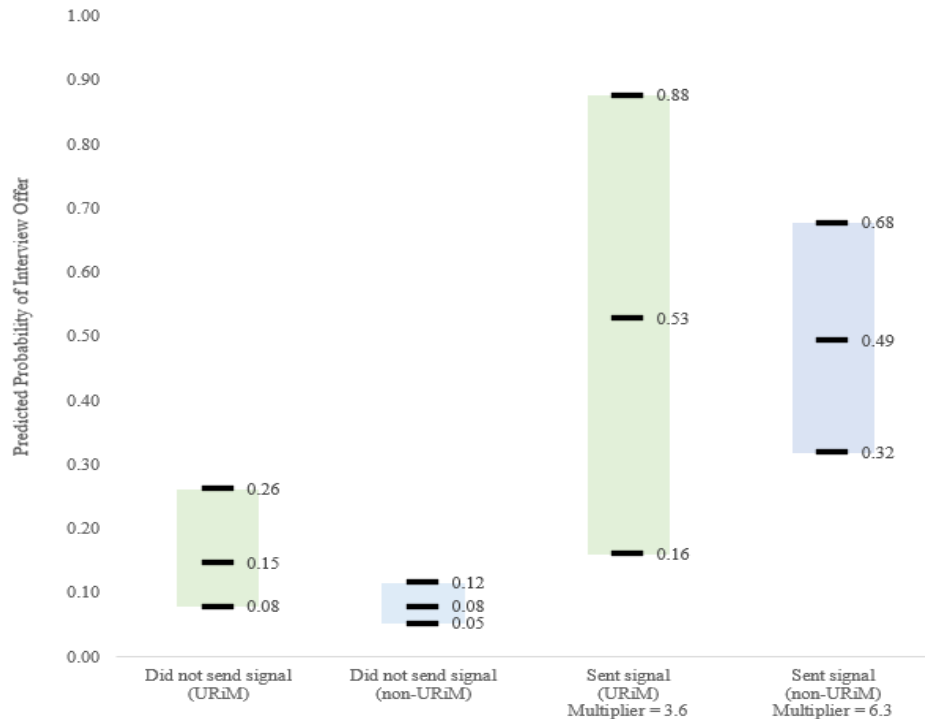
Does the Impact of Signals Vary Across Demographic Groups?

- Gender?
- URM Status?
- Data from Collaboration with ERAS/AAMC
 - Primary outcome: “Selected for Interview” status in ERAS
 - Final Dataset
 - Gender – 212 Female vs. 340 Male; 89 Programs (75%)
 - URiM Status – 376 non URM vs. 86 URM; 76 Programs (64%)

Probability of Interview Invitation by Gender



Probability of Interview Invitation by URM Status



Impact of Signaling

- Signals increase the likelihood of receiving an interview offer from Programs of Interest

How should I approach this process?

- Learn the rules for your specialty
 - Signals to Home/Subl programs?
 - Dates and Logistics
 - ERAS for most specialties
 - Otolaryngology & Urology through specialty websites

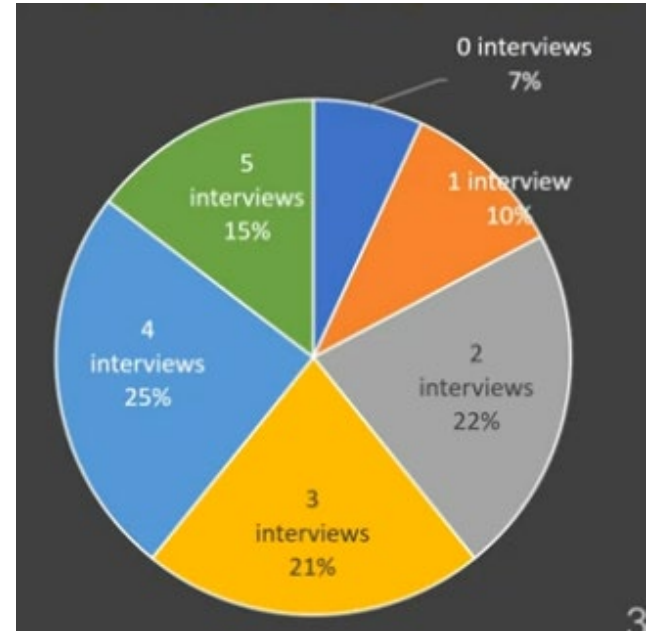
Specialty	# of Program Signals
Adult Neurology	3
Anesthesiology	5
Dermatology	3
*Diagnostic Radiology and Interventional Radiology	6
Emergency Medicine	5
General Surgery	5
Internal Medicine (Categorical)	7
Internal Medicine/ Psychiatry	2
NeuroSurgery	8
Obstetrics and Gynecology	3 (gold) 15 (silver)
Orthopedic Surgery	30
Pediatrics	5
Physical Medicine and Rehabilitation	4
Preventive Medicine	3
Psychiatry	5

How should I approach this process?

- Identify programs of interest
 - Alignment with training goals, culture, geography
- Review application with a trusted advisor
 - Will you be competitive at your programs of interest?
 - Metrics important to programs present in your application?
 - Cross-check with available resources
- Signal programs of interest where you anticipate being a competitive applicant

Final Points

- A Signal does not guarantee an interview offer
 - Signals are only one part of the application package



Final Points

- For most specialties, there are many more interview offers than preference signals
 - Very few programs will receive more signals than interview slots
 - Programs will interview many applicants who did not send them a signal

Final Points

- Signals are a resource for you – plan but don't over-strategize
 - Don't assume your preferred programs will offer you an interview offer without a signal
 - Program Directors may be looking at your application “great applicant, seems like a good fit for our program, but they didn't signal ...”



Thank You!

**Sonya Malekzadeh, David Chang, Marc Thorne, Eric Dobratz, Barry Schaitkin, Rosemary Stocks,
John McGinn Emily Maurer, Katie Fitzgerald**

Acknowledge AAMC/ERAS Collaborators: Bobby Naemi, Dana Dunleavy, Renee Overton, Joe Costa

Resources for the Residency Application Process

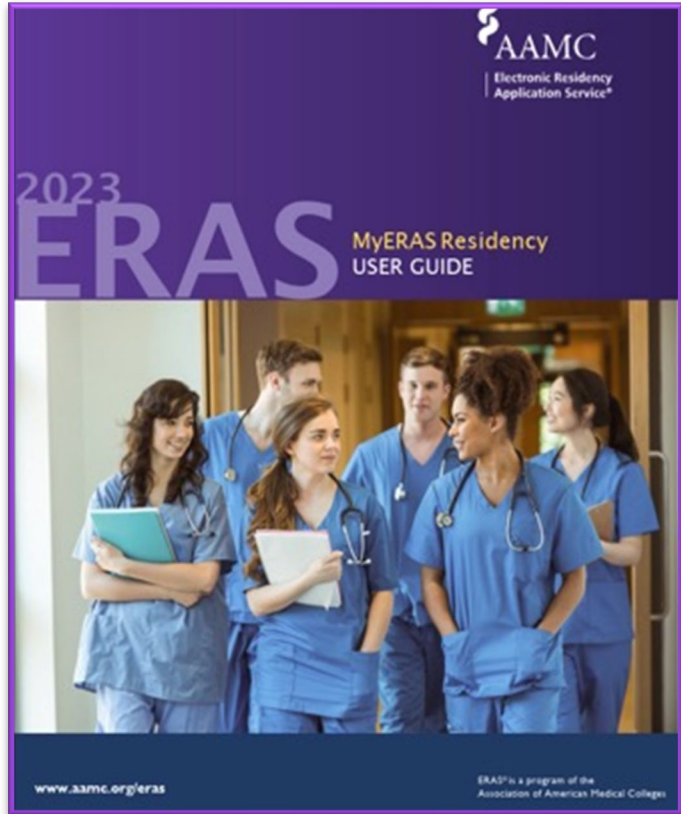
Bukky Akingbola, MD
Obstetrics and gynecology (PGY-2)
University of Minnesota



Resources

- AAMC: ERAS, Residency Explorer
- AMA: FREIDA
- NRMP: Match data
- Specialty sites
- Program websites
- Social media
- Faculty advisors
- Friends and family

MyERAS Resources



ERAS Applicant Worksheet

The worksheet may be printed and used to begin completing your MyERAS application offline. All required fields are highlighted in red and marked with an asterisk. Please note: Some of these fields are required only in certain circumstances.

AAMC Account Information

First Name* Sex*
Middle Name Email*
Last Name* Birth Date*
Suffix I authorize the release of my birth date information.

Basic Information

Previous Last Name Preferred Phone*
Preferred Name Mobile Phone
Alternate Phone
Fax
Pager

Address

Current Mailing Address

Address 1*
Address 2
Country* (Required for U.S. & Canada)
State
City*
Postal Code

Is your permanent address the same as your current mailing address? ☐ Yes ☐ No

Permanent Address

Address 1
Address 2
Country

ERAS® Residency Applicant Checklist

MyERAS Application

- ☐ Complete your MyERAS application.
Note: You are not required to complete the MyERAS application in one sitting and are advised to take your time working on each section.
- ☐ Clarify and submit your MyERAS application.
Note: Your application must be certified and submitted in order to apply to programs. Once you have submitted your MyERAS application, you will not be able to make any changes or updates other than to the information in the Personal Information section. There are no exceptions.

Uploading and Assigning Documents

Upload	Assign	Document
<input type="checkbox"/>	<input type="checkbox"/>	Personal Statement(s)
<input type="checkbox"/>	<input type="checkbox"/>	Letters of Recommendation (LoR(s)) Note: The LoR cannot be assigned to programs until the LoR author uploads it to the Letter of Recommendation Portal (LoRP).
<input type="checkbox"/>	<input type="checkbox"/>	Medical Student Performance Evaluation (MSPE or "Dean's Letter")
<input type="checkbox"/>	<input type="checkbox"/>	Medical School Transcript
<input type="checkbox"/>	<input type="checkbox"/>	ECFMG Status Report (RHCs only)
<input type="checkbox"/>	<input type="checkbox"/>	Photograph
<input type="checkbox"/>	<input type="checkbox"/>	Send your USMLE and/or COMLEX-USA Transcripts Note: Instead of uploading your transcripts, you must authorize the release of your transcript before you can assign it to programs.

Applying to Programs

- ☐ Search for programs and add them to your Saved Programs.
- ☐ Before you submit your application materials, contact all programs that you have an interest in to ensure that they are participating in ERAS.
- ☐ Apply to programs.

Monitor Your Documents and Message Center

- ☐ Use the Applicant Checklist and Assignments Report to ensure document assignments for programs are accurate and meet program requirements.
- ☐ Check your Message Center regularly for messages from programs, ERAS, or the ECFMG (RHCs).
- ☐ Check your email, assigned, and received mail for the communications from programs that you want to apply to the ERAS system.

<https://students-residents.aamc.org/eras-tools-and-worksheets-residency-applicants/eras-tools-and-worksheets-residency-applicants>

Supplemental Application

The Electronic Residency Application Service® (ERAS®) is offering a supplemental application designed to help students share more about themselves and assist program directors in finding applicants that fit their programs' setting and mission.

About the supplemental ERAS® application

In addition to the main MyERAS® application, 16 specialties will use a supplemental ERAS® application during the ERAS 2023 season. This short, free supplemental application features questions to help applicants share more information about themselves with programs.

Specialties participating in the supplemental ERAS® application

With the support of their specialty leadership organizations, programs from the following specialties may participate in the supplemental ERAS® application for the 2023 ERAS season.

Very important to understand each specialty guidelines

*For dual applicants:
Same supplemental application goes to all programs*

Residency Explorer

Residency Explorer™ Tool

About FAQ Help

RESIDENCY EXPLORER™ TOOL

The Residency Explorer tool will allow you to explore and compare residency programs in 25 specialties and compare your profile to applicants who matched at each program.

We encourage you to consult with a trusted advisor or mentor as you research programs.

To begin using the Residency Explorer tool, click [Login to Account](#) and sign in using your AAMC username and password. If you do not have an AAMC account, follow the steps to create an account.

[Login to Account](#)

The Residency Explorer tool delivers insights about residency programs based on original-source, verified data.

AAMC AACOM Accreditation Council for Graduate Medical Education AMA ECFMG FSMB FEDERATION OF STATE MEDICAL BOARDS THE MATCH NBME NBOME

<https://www.residencyexplorer.org>

Residency Explorer

The screenshot displays the Residency Explorer Tool interface. The top navigation bar includes links for Home, My Profile, Explore, and Compare. The main content area is divided into three sections: My Profile, Explore Programs, and Compare. The Explore Programs section is highlighted, showing a search bar and filters for Location, State, Region, and Zip Code. The results table lists various medical programs, including the University of Alabama Medical Center Program, University of Arizona College of Medicine-Tucson Program, University of Arkansas for Medical Sciences (UAMS) College of Medicine Program, Kaiser Permanente Northern California (San Francisco) Program, and Kaiser Permanente Northern California (Santa Clara) Program. The table includes columns for Program, % of matched applicants who were US MD, Profile Comparison (Step 1, Step 2 CK, Publications, Research, Volunteer, Work), City, State, and Region.

Residency Explorer™ Tool

Feedback About FAQ Help Logout

Home My Profile Explore Compare

Currently Exploring: Obstetrics and Gynecology

Explore and compare residency programs and compare your profile (experiences and standardized exam scores) to 2018-2022 applicants who matched your experience. We recommend you first complete the **My Profile** section.

My Profile

Tell us a bit about your experiences and standardized exam scores to see how they compare to applicants who matched in each program.

GO!

Explore Programs

Browse, search, and view details on programs within a specialty. Also, filter your program search by state, region, distance from zip code, and visa type.

GO!

Compare

Select the characteristics you want to compare different programs. You will be able to add or remove programs to compare.

Refine by

Location

State

☐ AK ☐ AL ☐ AR ☐ AZ ☐ CA ☐ CO ☐ CT ☐ DC ☐ DE ☐ FL ☐ GA ☐ HI ☐ IA ☐ ID ☐ IL ☐ IN ☐ KS ☐ KY ☐ LA ☐ MA ☐ MD ☐ ME ☐ MI ☐ MN ☐ MO ☐ MS ☐ MT

Region

☐ Central ☐ Northeast ☐ Southern ☐ Western

Zip Code

--- AND ---

Distance (in miles)

25

Program

Filters:

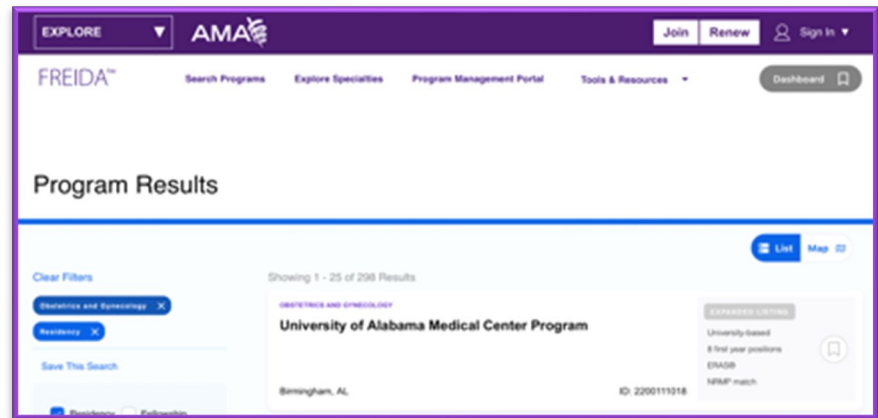
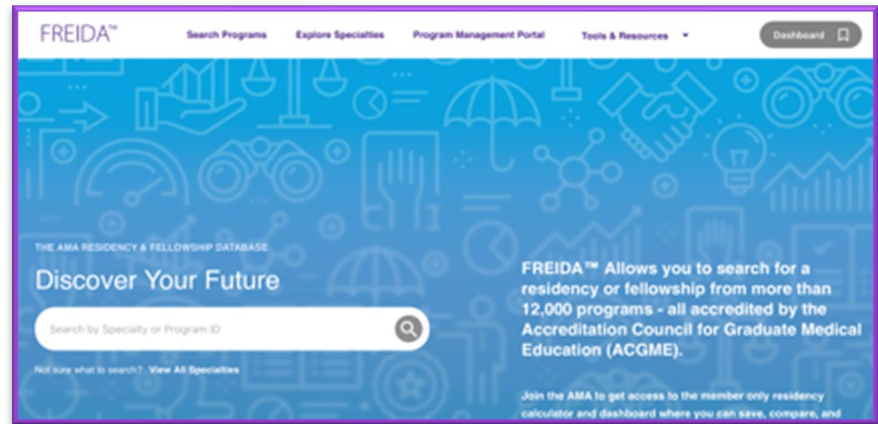
1 to 50 of 236 results for Programs: Specialty: Obstetrics and Gynecology

Sorted by: % of matched applicants who were US MD

Compare	Program	% of matched applicants who were US MD	Profile Comparison						City	State	Region
			Step 1	Step 2 CK	Publications	Research	Volunteer	Work			
<input type="checkbox"/>	University of Alabama Medical Center Program	100%	<input type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	Birmingham	AL	Southern	
<input type="checkbox"/>	University of Arizona College of Medicine-Tucson Program	100%	<input type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	Tucson	AZ	Western	
<input type="checkbox"/>	University of Arkansas for Medical Sciences (UAMS) College of Medicine Program	100%	<input type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	Little Rock	AR	Southern	
<input type="checkbox"/>	Kaiser Permanente Northern California (San Francisco) Program	100%	<input type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	San Francisco	CA	Western	
<input type="checkbox"/>	Kaiser Permanente Northern California (Santa Clara) Program	100%	<input type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	Santa Clara	CA	Western	

<https://www.residencyexplorer.org>


AMA FREIDA




AMA FREIDA

LOCATIONS

- ☐ Minnesota
- ☐ Mississippi
- ☐ Missouri
- ☐ Montana
- ☐ Nebraska
- ☐ Nevada
- ☐ New Hampshire
- ☐ New Jersey

Application Type 

Program Type 


- ☐ University-Based
- ☐ Community-Based
- ☐ Community-Based/University Affiliated
- ☐ Military-Based

POSITIONS


VISAS ACCEPTED WHAT IS THIS?

☐ H-1B ☐ J-1


TOTAL POSITIONS


0 200


TOTAL FIRST YEAR POSITIONS


0 80


% USMD


0% 100%


% IMG


0% 100%

% DO


0% 100%

FIRST YEAR SALARY


\$0 \$175,000


AVERAGE WORK HOURS PER WEEK

AMA FREIDA- OBGYN ONLY- Available August 2022

The graphic features a stylized illustration of a female doctor in a white lab coat and teal pants, holding a smartphone. The background is a light purple gradient with various geometric shapes. The text 'AMA FREIDA' is in the top left. The title 'OBGYN Alignment Check Index' is prominently displayed. A paragraph explains the tool's purpose as a pilot for residency applicants. A 'Let's Begin' button is centered below the text. At the bottom, there are links for 'ACI WORKSHEET' and 'FAQS FOR APPLICANTS'. A 'Give Feedback' button is on the right side.

AMA FREIDA™

OBGYN

 Alignment Check Index

This tool is a pilot for an Alignment Check Index for the OBGYN specialty. It allows residency applicants to compare their experiences and characteristics to the domains that residency programs consider in their own assessment of their program's values and interests. The Alignment Check Index (ACI) creates an alignment index that applicants can use in helping them determine to which programs to apply.

[Let's Begin](#)

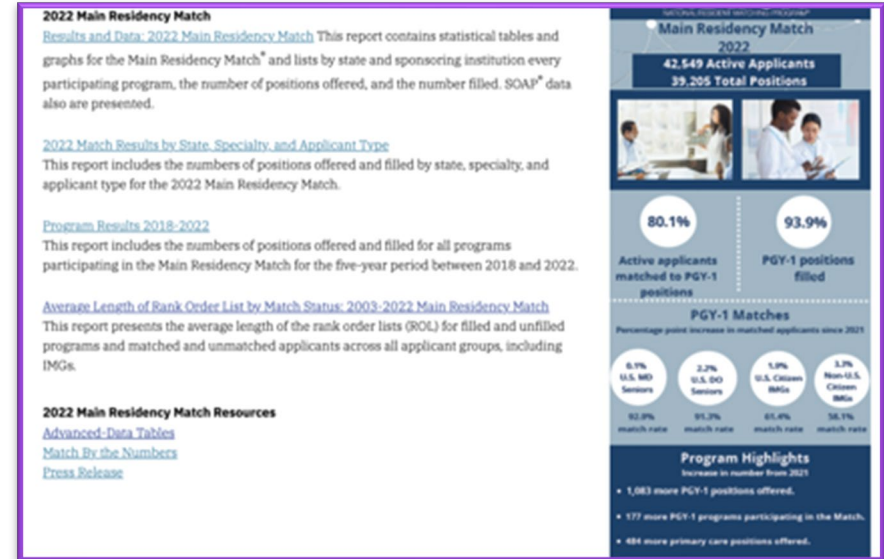
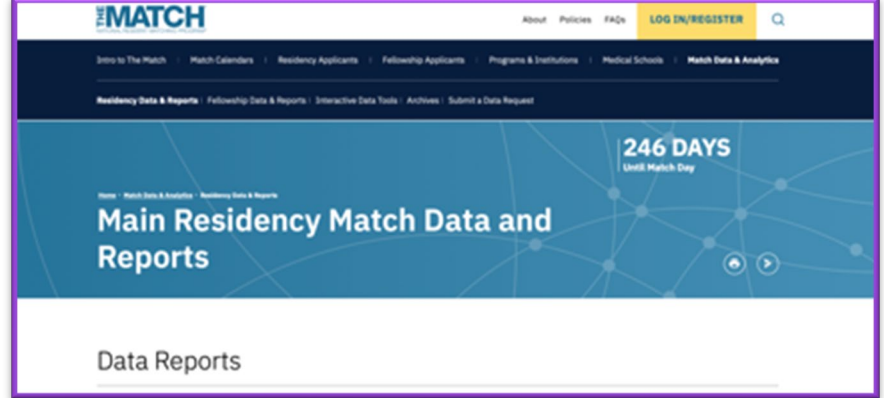
Alignment Check Index developed in collaboration with the OBGYN specialty

[ACI WORKSHEET](#)

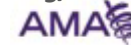
[FAQS FOR APPLICANTS](#)

[Give Feedback](#)

NRMP Match Data



<https://www.nrmp.org/match-data-analytics/residency-data-reports/>



Physicians' powerful ally in patient care

NRMP Match Data

Research Reports

Charting Outcomes in the Match, 2020: These biennial reports highlight the characteristics of students and graduates that contribute to a program's overall assessment of an applicant. Ten to twelve measures are examined in the reports, including the number of contiguous ranks in preferred specialty, the number of distinct specialties ranked, USMLE® Step 1 and Step 2 CK scores (for U.S. MD seniors and IMGs), COMLEX-USA® Level 1 and Level 2-CE scores (for U.S. DO seniors), and the numbers of research experiences, publications, and work and volunteer experiences.

[Charting Outcomes in the Match: Senior Students of U.S. MD Medical Schools](#)
Characteristics of U.S. MD Seniors Who Matched to Their Preferred Specialty in the 2020 Main Residency Match (2nd edition)

[Charting Outcomes in the Match: Senior Students of U.S. DO Medical Schools](#)
Characteristics of U.S. DO Seniors Who Matched to Their Preferred Specialty in the 2020 Main Residency Match (2nd edition)

[Charting Outcomes in the Match: International Medical Graduates](#)
Characteristics of International Medical Graduates Who Matched to Their Preferred Specialty in the 2020 Main Residency Match (3rd edition)

Survey Reports

New! [Research Brief: Impact of Virtual Experience on the Transition to Residency – Findings From the 2021 Applicant and Program Director Surveys](#)
This brief presents general findings on questions added to the 2021 Applicant and Program Director Surveys targeting the virtual experience as a result of the COVID-19 pandemic.

[Results of the 2021 NRMP Program Director Survey](#)
This report presents the results of selected items from the 2021 Program Director Survey. It presents interview and exam data by applicant type as well as the factors program directors use to select applicants to interview and rank in the Main Residency Match.

[Results of the 2021 NRMP Applicant Survey](#)
This report presents the results of selected items from the 2021 Applicant Survey. The report documents factors that applicants weigh in selecting programs at which to interview and to rank in the Main Residency Match as well as their reliance on various ranking strategies.

Specialty Sites

Right Resident, Right Program, Ready Day One. Program Resources

Grant Overview

Project Updates,
Publications & Grant News

Webinars

Program Resources

2022-23 Programs following the SOAIP guidelines and participating in Program Signaling

File Edit View Insert Format Data Tools Extensions Help Last edit was made 3 days ago by Rebecca Howarter

100%

Program ID

Program ID	Program Name	State	Set the application submission deadline to October 1	Release all interview offers on October 23 (with rolling offers to follow)	Limit program interview invitations to the number of interview slots available	Allow a minimum of 48 hours after an interview invitation email has been sent for the applicant to accept or decline
2300412026	University of Arkansas for Medical Sciences (UAMS) COM Program	AK	Yes	Yes	Yes	Yes
2300111014	University of Alabama Medical Center Program	AL	Yes	Yes	Yes	Yes
2300121010	USA Health Program	AL	Yes	Yes	Yes	Yes
2300121028	Croighton University School of Medicine (Phoenix) Program	AZ	Yes	Yes	Yes	Yes
2300121024	University of Arizona College of Medicine Phoenix Program	AZ	Yes	Yes	Yes	Yes
2300121025	University of Arizona College of Medicine Tucson Program	AZ	Yes	Yes	Yes	Yes
2300121019	Albert Einstein College of Medicine	CA	Yes	Yes	Yes	Yes
2300121018	Stanford University School of Medicine	CA	Yes	Yes	Yes	Yes
2300121017	University of California, San Francisco (UCSF) Program	CA	Yes	Yes	Yes	Yes



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UME/GME Program Resources

In This Section

UME/GME Program Resources

Innovation Grants

Wellness & Resiliency

Physician-Scientist

Publications

Diversity, Equity & Inclusion

AAM offers a variety of resources to improve your programs. Learn more about "best practice" resources and tools, guidelines and positions, curricular resources, and other features for internal medicine faculty and staff.

Most recent resources:

- Guidance for 2022-2023 Residency Application Season (June 2022)
- Guidance for 2022-2023 Fellowship Application Season (June 2022)
- AAM Guidelines for Internal Medicine Structured Evaluative Letter (IM SLE) (Updated June 2022)
- Recommendations to Promote Equity in the Clerkship Clinical Learning Environment (May 2022)
- Fellowship Training and Orientation Activity: No Earlier than July 1 (Updated May 2022)
- Job Description: Residency Program Manager (February 2022)

Application & Interviewing

- Fellowship LOR Guidelines
- Fellowship LOR Guidelines

Curriculum

- Core Medicine Clerkship Curriculum
- Faculty Development

Research

- Innovation Grants
- Physician-Scientist



AMERICAN
ORTHOPAEDIC
ASSOCIATION

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About AOA

Electronic Standardized Letter of Recommendation (eSLOR)

For student applicants and letter authors

The eSLOR allows for a standard display of the credentials of the letter writer, the degree of involvement between the applicant and the letter writer, and an ability to select answers to questions that are mapped to the 6 ACGME core competencies.

Universal Interview Offer Day Participating Programs

Nearly all CORD member programs participated in the interview offer day on November 23, 2020.

Universal Interview Offer Day

2020 ACGME-Accredited Orthopaedic Residency Interviews & Virtual Experiences

Catalog of CORD member programs

Find relevant details about CORD member residency programs and 2020-2021 application cycle details.

2020 ACGME-Accredited Orthopaedic Residency Interviews & Virtual Experiences

Other Resources

- Program websites
- Social media
- Faculty advisors
- Friends and family



AMA Innovations in Medical Education Webinar Series

Residency application process: What's new for the 2022-2023 cycle?

Questions