

Florida Hospital GME Match Rates & Quality

2020 - 2024



April 2025

Executive Summary

Medical Students Choose their Residency Location Based on Quality

- » Medicaid school graduates place a heavy emphasis on quality when considering where to do their Graduate Medical Education (GME) training. In emphasizing the quality of a GME program in their selection, medical school graduates focus on:
 - (1) The physician faculty depth and breadth of clinical expertise;
 - (2) The patient volume of the GME site, with higher volumes regarded as better;
 - (3) The breadth of clinical exposure at a GME site, with more variety and complexity regarded as better;
 - (4) The academic credentials of the other residents at the GME site; and
 - (5) The GME site's reputation for quality.

A Hospital's GME "Match Rate" is a Key Indicator of its GME Program Quality

- » A hospital's GME "Match Rate" — the number of resident positions actually filled with a medical resident, as a percentage of the number of positions available at that hospital — is a strong indicator of the overall quality of the hospital's GME Program.

Florida Has Rapidly Increased the Number of GME Opportunities in the State

- » From 2020 to 2024, the number of hospitals offering GME positions in Florida has increased from 63 to 68.
- » The number of GME positions offered by Florida hospitals has increased from 2,650 in 2020 to 3,433 in 2024. That is a 29.6% increase.
- » The number of GME positions in Florida that were matched has grown as well, going from 2,273 in 2020 to 2,969 in 2024. That is a 31% increase.

How Florida Hospital Match Rates Measure Up

- » The national Match Rate for hospitals in 2024 was 91.24%.
- » Florida hospitals Match Rate in 2024 was 86.48%.
- » 42 Florida hospitals had a 2024 Match Rate that exceeded the national average.
- » 47 Florida hospitals had a 2024 Match Rate that exceeded the statewide average.
- » Florida hospitals improved their overall Match Rate from 85.77% in 2020 to 86.48% in 2024. Florida hospitals particularly improved their Match Rate for primary care specialties from 2020 to 2024, going from 84.47% to 87.66%.

Introduction

This report provides the first examination of the quality of Florida hospitals' Graduate Medical Education (GME) programs by compiling data on the single most reliable indicator of GME quality, Match Rates.

GME Match Rates measure hospitals and sponsoring institutions' success in filling their empty residency slots. Research shows that high Match Rates correlate to high quality. GME Match data therefore offers policymakers a measure by which to address the question of **which Florida hospitals have the highest quality GME programs?**

To assess GME program quality this report will:

- » 1) summarize GME and the GME Match process;
- » 2) discuss GME quality indicators; and
- » 3) present GME Match data on Florida's hospitals and/or sponsoring institutions (SI) for years 2020 through 2024.

Index	Page
Executive Summary	i
Introduction	ii
GME & The GME Match	1 - 2
GME Program Quality	3 - 4
GME Match Data	5 - 8
GME Data Observations	9 - 13
Index of Tables	14
NRMP Data	15 - 30
Glossary of Terms	31 - 32

The data for this report was obtained from the National Residency Match Program (NRMP) website. The NRMP data are available to the public and published in its annual comprehensive reports: *Results and Data Main Residency Match*, and *Results and Data Specialties Matching Service*.

Main Match: <https://www.nrmp.org/match-data/2024/03/program-results-2020-2024/>

Specialty Match: <https://www.nrmp.org/match-data/2024/02/specialty-match-program-results-2020-2024/>.

The particular dataset used in this analysis draws from the 2024 editions, which provide a five-year longitudinal view (2020-2024) of residency positions offered and filled across all participating GME programs. The Main residency Match serves as the primary mechanism through which U.S. medical school students and other applicants obtain residency positions. The Specialty match facilitates placement into specialty and fellowship training programs. As used throughout this report, the term "specialty" physician encompasses both specialty and fellowship residency positions.

These reports provide data that serve as the authoritative documentation of Match results. The granularity of these data ensure an appropriate lens through which to analyze Match outcomes and trends, as they include all medical school graduates, hospitals/SIs, and medical specialty programs participating in the Main and Specialty Matches. The NRMP raw Main Match data do not include the supplemental matches achieved via the Supplemental Offer and Acceptance Program (SOAP). If SOAP were included in the data herein, some hospitals/SIs Match Rate would be slightly higher. Because the SOAP is designed to fill remaining vacancies after the Main Match, the Main Match data reflect the primary alignment of applicant and program preferences and therefore provide a more accurate gauge of competitiveness and overall quality. By contrast, SOAP is more focused on expediting the filling of open positions and does not capture the preference-based matching that characterizes the Main Match. Therefore, this report analyzes the Main Match data to ensure a consistent, reliable assessment of medical school graduates' preferences and Match outcomes. Of note, the SOAP matches account for the slight variance between the NRMP Main Match data used for this report and the state Snapshots offered on the NRMP website.

Part I: GME

GME & THE GME MATCH

Graduate Medical Education (GME)

Training the next generation of Florida’s doctors (a process known as Graduate Medical Education, or GME) is the single most reliable method of increasing the physician workforce in an area due to physicians’ propensity to set-up their practices in the communities where they do their residency training. A robust GME program is therefore vital for a healthy community and thriving economy.

When we refer to GME, we generally mean the hospital-administered bed-side physician training that occurs after medical school graduation. Hospital in-patient units, operating rooms, laboratories, physician offices, urgent care centers and their community health clinics form the foundation for comprehensive GME physician training.

Since medical school graduates compete for GME program placements, they must prioritize the hospital programs where they hope to train. Once accepted to a GME program, the medical school graduate begins their residency clinical training, which may be anywhere in the United States. The GME Match selections represent a future physician’s final educational milestone in preparation for their specialty board examination and future medical practice.

The Accreditation Council for Graduate Medical Education (ACGME) oversees graduate medical education in the United States and requires minimum standards for resident training. Accordingly, the ACGME accredits both the GME programs and the institutions that sponsor them, known as the sponsoring institution (SI). The SI is most often a hospital or medical school with a partner hospital. For this report, “hospital/SI” refers to both hospitals that are SIs and medical schools that are SIs with hospital partners as listed in the NRMP reports.

Part I: GME

The GME Match

In the GME Match process, medical school graduates select hospital GME programs where they hope to train; while hospitals similarly identify the medical school graduates they would like to accept into their GME programs. The GME Match process is administered by the National Residency Match Program (NRMP) <https://www.nrmp.org/> using a proprietary implementation of the Gale-Shapely stable matching algorithm to place applicants into hospital-administered residency and fellowship training programs (see below).

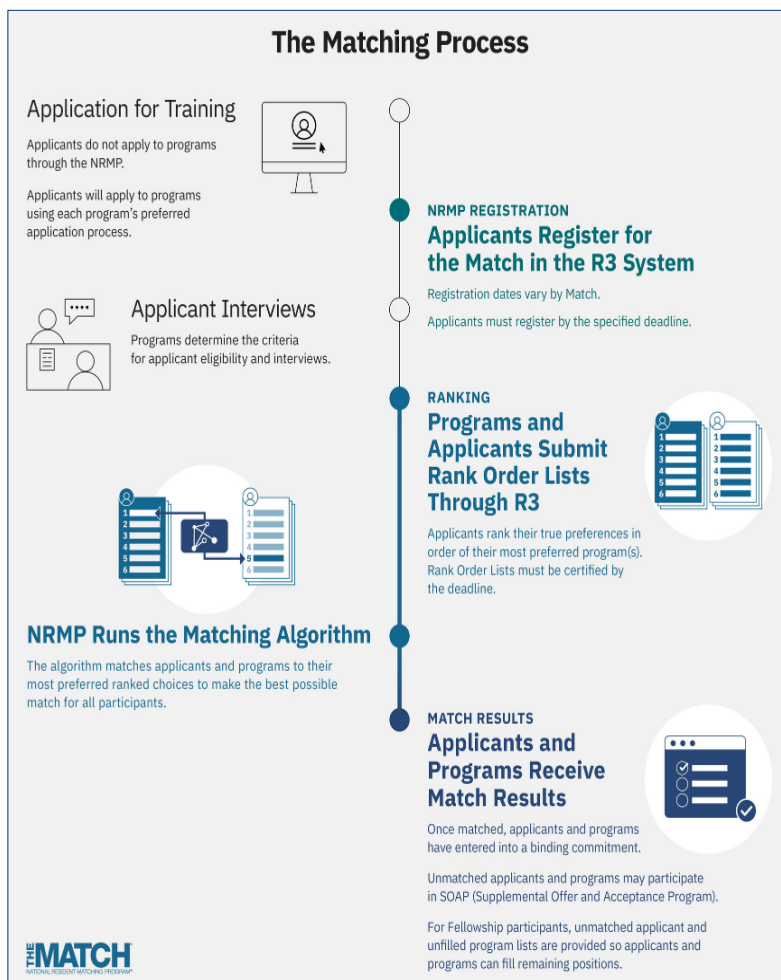
Key NRMP terms include:

<u>Match Quota</u>	<u>The Match</u>	<u>Match Rate</u>
Number of vacant resident positions that a hospital/SI submits to NRMP for the Match process, ie. number of positions solicited by the hospital/SI.	The medical school graduates' assignment, or Match, to a GME residency position.	Percent calculated from the number of residency positions Matched to the number of vacant residency positions submitted for the Match Quota.

In order to administer The Match process, the NRMP uses a computerized mathematical "matching algorithm," to place applicants into the most preferred residency and fellowship positions at programs that also prefer them. This short video demonstrates the algorithm, [matching algorithm](#).

The algorithm is "applicant proposing," meaning the preferences expressed on the rank order lists submitted by applicants initiate placement into training. Ultimately, only two things are taken into consideration in the Match process: the applicants' preferred hospital GME programs, and hospital GME programs' preferred applicants.

The annual Main Match concludes in March when the medical school graduate is Matched, or assigned, to a hospital-based GME program for their clinical residency training. The GME Match Rate is a percentage calculated from the number of residency positions Matched to the number of residency positions submitted for Match Quota. Specialty match periods are dependent upon the fellowship, and have different match dates throughout the calendar year.



Part II: GME Program Quality

GME Program Quality

Hospital GME program quality is the predominant characteristic medical school graduates consider when constructing their priority list of hospitals where they hope to do their GME training. Interviews with applicants and programs have provided the following insights into their consideration process:

Importance of Hospital Quality in the GME Match Program:

- For medical school graduate applicants: Securing a residency position at a high-quality program is crucial for career development and future practice opportunities.
- For hospital programs: Attracting top applicants through a strong reputation as evidenced by a higher Match Rate is vital for maintaining program quality.

According to a 2024 survey by the NRMP and reported by the American Medical Association, January 2025, *Which factors do applicants weigh most when picking residency programs?*, the reputation of the program and quality of residents in the program were among the top five applicant considerations.

A study published in the Journal of Graduate Medical Education, June 2012, [*Factors Influencing Resident Choice of GME Program*](#), "[t]he quantitative analysis identified factors that were "very important" to applicants (current resident satisfaction, relationship between faculty and residents, collegiality of current residents, quantity and quality of faculty content/mentoring, faculty teaching expertise, diversity of patients and types of procedures, and location)".

Part II: GME Program Quality

Hallmarks of High Quality

Medical school graduates generally consider the following factors when determining GME program quality and constructing their priority list of hospitals where they hope to do their GME training:

1. Quality of Training: High-quality surgical experiences, a strong emphasis on clinical skills development, and access to diverse patient populations.
2. Quality of Faculty: Faculty with strong clinical expertise and a commitment to teaching and mentorship.
3. Program Setting: High patient volume and clinical exposure significantly impact a hospital's desirability for applicants.
4. Program Quality Reputation: Well-regarded residency program with a strong reputation within the medical community.
5. Applicant Quality: Applicants with high academic achievement apply to high quality programs.
6. Specialty Fit: Program that aligns with their chosen medical specialty and offers focused training in that area.
7. Other Factors Influencing an Applicants Match List:
 - o Program Characteristics: Research and innovation opportunities.
 - o Work-life Balance: Supportive culture regarding personal life.
 - o Location Preference: Desirable geographic area, considering factors like proximity to family and friends.

As noted in the Introduction, the NRMP results and data reports encompass two annual comprehensive reports: *Main Residency Match Results and Data*, and *Specialties Matching Service Results and Data*. These NRMP reports provide raw data for authoritative documentation of what we might call the true desirability of a hospital/SI GME program. If a hospital/SI program has an unfilled quota position after Match Day, it is because of one of four reasons: a) none of the medical school graduates included the hospital/SI program on their priority list; b) all of the medical school graduates who did include the hospital/SI program on their priority list were accepted into another hospital/SI program higher on the applicants priority list; c) none of the medical school graduates who included a hospital/SI program on their priority list were included on that hospital's/SIs qualified applicant offer list; or d) there were no medical school graduates applying for that specific residency.

Part III: GME Match Data

GME MATCH DATA, 2020 - 2024, All Specialties

In the US, there were more medical school graduates participating in the NRMP Match process than GME residency positions offered. The total active applicants in the 2024 NRMP Main Match and Specialty Match were 58,887, but only 55,672 positions were solicited in the Match Quota. This imbalance resulted in 3,215 more active applicants than Match Quota positions offered, and a 2024 national Match Rate of 91.24%.

Florida GME Match Data, 2020 through 2024, All Specialties:

In the last five years, 75 Florida hospitals/SIs participated in the NRMP Match process in at least one year. The combined GME Match cycles of 2020 through 2024, produced 15,013 Match Quota positions with 13,089 Matched. Thus, 1,924 Florida residency positions were left Unmatched during this five-year period.

All Specialties: 2020 - 2024	
Match Quota (Solicited)	15,013
Matched	13,089
Unmatched	1,924

The combined GME Match cycles of 2020 through 2024 resulted in an 87.18% state overall Match Rate. The highest individual hospital/SI Match Rate is 100%, with the lowest Match Rate being 25%. Of the 75 hospitals, 49 produced a Match Rate above the state overall Match Rate. Seven hospitals produced a Match Rate below 60%.

All Specialties: 2020 - 2024		
	Match Rate	Matched
Highest	100%	1,644
Lowest	25%	1

Comparing the 2020 to the 2024 GME Match cycles reveals growth and improved Match Rate. The number of hospitals/SIs increased from 63 to 68. The total number of Matched positions increased from 2,273 in 2020 to 2,969 in 2024. The state overall Match Rate improved slightly from 85.77% in 2020 to 86.48% in 2024.

All Specialties: 2020 vs. 2024		
	2020	2024
# of Hospitals/SIs	63	68
Quota (Solicited)	2,650	3,433
Matched	2,273	2,969
Unmatched	377	464
Match Rate	85.77%	86.48%

Part III: GME Match Data

Florida GME Match Data, 2020 - 2024, Primary Care

Primary Care Specialties:

In the last five years, 68 Florida hospitals/SIs submitted primary care positions in their Match Quota. The combined GME Match cycles of 2020 through 2024 produced 8,827 Match Quota primary care positions solicited with 7,637 Matched. Thus, 1,190 Florida primary care residency positions were left Unmatched during this five-year period.

Primary Care: 2020 - 2024	
Match Quota (Solicited)	8,827
Matched	7,637
Unmatched	1,190

Primary care in the combined GME Match cycles of 2020 through 2024 resulted in an 86.52% overall Match Rate. The highest individual hospital/SI Match Rate is 100%, with the lowest being 18.69%. Of these 68 hospitals/SIs 47 produced a Match Rate above the state overall Match Rate.

Primary Care: 2020 - 2024		
	Match Rate	Matched
Highest	100%	691
Lowest	18.69%	2

Primary care residency programs showed meaningful growth in an improved Match Rate. The total number Matched increased from 1,354 in 2020 to 1,754 in 2024. The state overall Match Rate improved from 84.47% in 2020 to 87.66% in 2024.

Primary Care: 2020 vs. 2024		
	2020	2024
# of Hospitals/SIs	57	62
Quota (Solicited)	1,603	2,001
Matched	1,354	1,754
Unmatched	249	247
Match Rate	84.47%	87.66%

Part III: GME Match Data

Florida GME Match Data, 2020 - 2024, Non-Primary Care

Non-Primary Care Specialties:

In the last five years, 53 Florida hospitals/SIs submitted non-primary care specialty positions in their Match Quota. The combined GME Match cycles of 2020 through 2024, saw 6,186 Match Quota non-primary care positions submitted, with 5,452 Matched. Thus, 734 Florida non-primary care residency positions were left Unmatched during this five-year period.

Non-Primary Care Specialties: 2020 - 2024	
Match Quota (Solicited)	6,186
Matched	5,452
Unmatched	734

Non-primary care specialties in the combined GME Match cycles of 2020 through 2024 resulted in an 88.13% overall Match Rate. The highest individual hospital/SI Match Rate is 100% and the lowest is 20.93%. Thirty-two hospitals/SIs produced a Match Rate above the state overall Match Rate.

Non-Primary Care Specialties: 2020 - 2024		
	Match Rate	Matched
Highest	100%	953
Lowest	20.93%	1

Non-primary care specialty residency programs showed some growth, but a weakened Match Rate. The total number Matched increased from 919 in 2020 to 1,215 in 2024. However, the average Match Rate weakened from 87.77% in 2020 to 84.85% in 2024.

Non-Primary Care Specialties: 2020 vs. 2024		
	2020	2024
# of Hospitals	43	46
Quota (Solicited)	1,047	1,432
Matched	919	1,215
Unmatched	128	217
Match Rate	87.77%	84.85%

Part III: GME Match Data

Florida GME Match Data, 2020 - 2024, Supply/Demand Deficit

Statewide Supply/Demand Deficit:

The IHS Markit, *Florida Statewide and Regional Physician Workforce Analysis: 2019 to 2035*, report revealed that Florida is facing a critical physician shortage with a projected need for an additional 18,000 physicians by 2035. The report provided evidence to support projections of future supply and demand for physicians. The physician specialties that are in supply/demand deficit are listed in the Glossary.

In the last five years, 70 Florida hospitals/SIs submitted one or more residency positions in a supply/demand deficit physician specialty in their Match Quota. The combined GME Match cycles of 2020 through 2024 produced 10,240 Match Quota supply/demand positions with 9,126 Matched. Thus, 1,114 residency positions in a supply/demand deficit physician specialty were left Unmatched during this five-year period.

Supply/Demand Deficit: 2020 - 2024	
Match Quota (Solicited)	10,240
Matched	9,126
Unmatched	1,114

Residency positions in the supply/demand deficit specialties in the combined GME Match cycles of 2020 and 2024 resulted in an 89.12% overall Match Rate. The highest individual hospital/SI Match Rate is 100% and the lowest is 25%. Of these 70 hospitals/SIs, 50 produced a Match Rate above 90%.

Supply/Demand Deficit: 2020 - 2024		
	Match Rate	Matched
Highest	100.00%	1,035
Lowest	25%	1

Residency programs in the supply/demand deficit physician specialties showed meaningful growth and an improved Match Rate. The total number Matched increased from 1,588 in 2020 to 2,096 in 2024. The overall Match Rate improved from 88.12% in 2020 to 88.85% in 2024.

Demand/Supply Deficit: 2020 vs 2024		
	2020	2024
# Hospitals / SI	61	64
Quota (Solicited)	1,802	2,359
Matched	1,588	2,096
Unmatched	214	263
Match Rate	88.12%	88.85%

Part IV: GME Data Observations

GME Match Data Observations

In Florida, the 2024 Match Rate should have been high given there were 3,215 more US applicants than Match Quota positions and a national Match Rate of 91.24%. However, 464 residency positions were left Unmatched (higher than the five-year average of 384 Unmatched positions) for an 87.18% Florida Match Rate. The 2024 SOAP filled an additional 315 slots and thus some Florida hospitals final Match number may be slightly higher than shown herein. Even with the SOAP, Florida left 149 GME positions Unmatched last year.

In the combined GME Match cycles of 2020 through 2024, Florida had 15,013 Match Quota positions submitted with 13,089 Matched. Thus, there were a total of 1,924 Unmatched residency positions during the five-year period.

During this time period, the performance of individual hospitals/SIs were both strong and weak. The highest Match Rate is 100% and the lowest is 25%. The highest number of residency positions Matched is 1,644 and the lowest is 1.

Table 1: Snapshot of GME Match Cycle 2020 through 2024

All Specialties: 2020 - 2024		
	Match Rate	Matched
Highest	100%	1,644
Lowest	25%	1

65% of the hospitals/SIs produced Match Rates above the 87.18% state overall Match Rate during the combined five-year period.

Table 2: Match Rates Above & Below State Overall Match Rate Combined Years 2020 through 2024.

Match Rates Above & Below State Overall Match Rate		
	Above Average	Below Average
Number of Hospitals/SIs	49	26
65% of hospitals/SIs produced Match Rates above the state overall Match Rate during the combined 5 years.		

Part IV: GME Data Observations

Eight (8) hospitals/SIs had a Match Rate above the state overall Match Rate of 87.18% while also Matching over 350 new residents during the combined five-year period.

Table 3: Hospitals/SIs With Over 350 Matches and Above State Overall Match Rate.

Over 350 Matches & Above State Overall Match Rate, 87.18%		
All Specialties		
Hospital/SI	Over 350 Matches	Match Rate
UM Jackson Health System	1,644	93.89%
UF-UF Health Shands	1,337	94.62%
USF Tampa General Hospital	764	92.83%
Advent Health	469	96.11%
Orlando Health	431	92.69%
Broward Health Medical Center	408	93.36%
Mayo Clinic	406	94.20%
Memorial Healthcare	374	98.68%

Ten (10) hospitals/SIs achieved a 100% Match Rate every year, during the five-year period, 2020 through 2024.

Table 4: Hospitals/SIs Producing 100% Match Rate Every Year.

100% Match Rate Each & Every Year		
All Specialties		
	Matches	Match Rate
FSU-Sarasota Memorial Health	111	100 %
Orlando Health Bayfront Medical Center	70	100 %
Community Health of South FL	43	100 %
FSU-Lee Health	42	100 %
FSU-Winter Haven	36	100 %
Centerstone – Psychiatry only	21	100 %
Borinquen Health Center	20	100 %
Citrus Health Network – Psychiatry only	20	100 %
Florida Orthopedic Institute	15	100 %
USF Johns Hopkins All Children's	9	100 %

Part IV: GME Data Observations

Some hospitals that received funding from the Statewide Medicaid Residency Program for the first time in the past ten years (SFY beginning in 2014) have consistently high Match Rates, while others have low Match Rates.

Table 5: Hospital/SIs Date of Initial State Funding Unrelated to Match Rate.

Date of Initial State Funding Unrelated to Match Rate Achieved 100% Match Rate Each & Every Year Or Among 15 Lowest Match Rate Each & Every Year			
All Specialties			
Hospital/SI	Matches	Year First Funded by the State (SFY Beginning)	Match Rate
FSU-Lee Health	42	2014	100%
HCA Bayonet Point	149		57.98%
HCA Oak Hill	118		42.91%
HCA Blake	111	2016	53.37%
FSU-Sarasota Memorial Health	111	2017	100%
Borinquen Health Center	20	2018	100%
HCA Citrus	33		26.16 %
Citrus Health Network – Psychiatry only	20	2019	100%
Community Health of South FL	43		100%
HCA Trinity	77		47.24%
FSU-Winter Haven	36	2020	100%
Centerstone – Psychiatry only	36	2021	100%
Southern Winds – Psychiatry only	20	2023	100%

Four (4) hospitals/SIs with similar Match Quotas produced both high and low Match Rates.

Table 6: Hospital/SI Match Quota Unrelated to Match Rate.

Match Quota Unrelated to Match Rate Match Quota Around 300		
All Specialties		
	Match Quota	Match Rate
FAU-Schmidt	274	91.97%
HCA Oak Hill	275	42.91%
Mt. Sinai Medical Center	309	93.85%
HCA Brandon	313	68.37%

Part IV: GME Data Observations

The number of hospitals/SIs providing GME increased between 2020 and 2024 across all specialties and specialty subsets. Primary Care showed the greatest percentage increase with 8.8% growth in the number of hospitals/SIs providing non-primary care GME.

Table 7: Change in Number of Hospitals/SIs Providing GME by Specialty Subset.

Change in Number of Hospitals/SIs Providing GME				
Year	All Specialties	Primary Care	Non-Primary Care Specialties	Supply/Demand Deficit
2020	63	57	43	61
2024	68	62	46	64
Change	+7.9%	+8.8%	+7.0%	+4.9%

The Match Rate of hospitals/SIs providing GME did not improve across all subsets of specialties between 2020 and 2024. The non-primary care sub-specialty GME programs experienced a 3% total decline in their Match Rate. As shown in Table 7, this decline occurred with an 7% growth in the number of hospitals/SIs during the five-year time period between 2020 and 2024.

Table 8: Change in Overall Match Rate by Specialty Subset.

Change in Overall Match Rate				
Year	All Specialties	Primary Care	Non-Primary Care Specialties	Supply/Demand Deficit
2020	85.77%	84.47%	87.77%	88.12%
2024	86.48%	87.66 %	84.85%	88.85%
Change	+0.71%	+3.2%	-2.9%	+0.7%

Part IV: GME Data Observations

Twelve (12) of the thirteen (13) hospitals/SIs producing a Match Rate above the state overall Match Rate of 87.18% and also Matching over 200 new residents are public or not-for-profit (NFP) hospitals/SIs, during the five-year period.

Table 9: Hospitals/SIs with Over 200 Matches that are At or Above State Overall Match Rate.

Over 200 Matches & Above State Overall Match Rate			
All Specialties			
Hospital/SI	Corporate Status	Over 200 Matches	Match Rate
UM-Jackson Health System	Public	1,644	93.89%
UF-UF Health Shands	Not For Profit	1,486	94.95%
USF-Tampa General Hospital	Not For Profit	764	92.83%
Advent Health	Not For Profit	469	96.11%
Mayo Clinic	Not For Profit	406	94.20%
Orlando Health	Not For Profit	431	92.69%
Broward Health Medical Center	Public	408	93.36%
Memorial Healthcare	Public	374	98.68%
Larkin Community	For Profit	324	95.01%
Mt. Sinai Medical Center	Not For Profit	290	93.85%
FAU-Schmidt COM	Public	252	91.97%
Nicklaus Children's Hospital	Not For Profit	205	94.91%
Cleveland Clinic	Not For Profit	204	95.33%

Not Addressed in this Report

This Florida Hospital GME Match Rates & Quality data report does not include assumptions or recommendations. Absent from the data available for this report are individual applicant identifiers, preventing further review of the Florida unmatched residency positions. There is a possibility that some of these positions were submitted for Match Quota in more than one Match cycle and remained Unmatched for more than one Match cycle. GME program quality may also be influenced by information unavailable for this Match Rate report such as the medical school from which the GME resident graduated.

Index of Data Tables

Index of Data Tables

		Page(s)
Table 1:	Snapshot of GME Match Cycle years of 2020 through 2024	9
Table 2:	Match Rates Above & Below State Overall Match Rate Combined Years 2020 - 2024	9
Table 3:	Hospitals/SIs With Over 350 Matches and Above State Overall Match Rate	10
Table 4:	Hospitals/SIs producing 100% Match Rate Each & Every Year	10
Table 5:	Hospitals/SIs Date of Initial State Funding Unrelated to Match Rate	11
Table 6:	Hospital/SI Match Quota Unrelated to Match Rate	11
Table 7:	Change in Number of Hospitals/SIs Providing GME by Specialty Subset	12
Table 8:	Change in Overall Match Rate by Specialty Subset	12
Table 9:	Hospitals/SIs with Over 200 Matches that Are Above State Overall Match Rate	13
Table 10:	Match Data Combined Years 2020 through 2024 for All Specialties Sorted by Match Rate	15-16
Table 11:	Match Data Combined Years 2020 through 2024 for All Specialties Sorted by Number of Matches	17-18
Table(s) 12a-e:	Match Rate Data for All Specialties, 2020, 2021, 2022, 2023, & 2024	19-28
Table 13:	Match Rate Data for All Specialties, 2025, Not Engrossed in Report's Match Data or Data Observations	29-30

Part V: NRMP Data

Table 10: Match Data Combined Years 2020 through 2024 for All Specialties Sorted by Match Rate.

Data for All Specialties, 2020 - 2024

National Residency Match Program (NRMP) , 2020 - 2024					
All Sponsoring Institutions					
	Hospital/Sponsoring Institution	Solicited	Matched	Not Matched	Match %
1	FSU COM-Sarasota Memorial Health	111	111	0	100.00%
2	Orlando Health Bayfront Medical Center	70	70	0	100.00%
3	UF Shands - OH Arnold Palmer	58	58	0	100.00%
4	Community Health of South Florida	43	43	0	100.00%
5	FSU COM-Lee Health Fort Myers	42	42	0	100.00%
6	Florida State University COM (Winter Haven)	36	36	0	100.00%
7	FSU COM-Lee Health Cape Coral	36	36	0	100.00%
8	Centerstone	21	21	0	100.00%
9	Borinquen Health Care Ctr	20	20	0	100.00%
10	Citrus Health Network	20	20	0	100.00%
11	West Kendall Baptist Hospital	15	15	0	100.00%
12	Florida Orthopedic Institute	15	15	0	100.00%
13	Keralty Hospital	12	12	0	100.00%
14	Baptist Health South Florida	11	11	0	100.00%
15	Southern Winds Hospital	10	10	0	100.00%
16	USF-Johns Hopkins All Children's Hospital	9	9	0	100.00%
17	HCA Healthcare /JFK Med Center-U Miami	5	5	0	100.00%
18	Miami-Dade County Medical Examiner	3	3	0	100.00%
19	UCF COM/GME Consortium	1	1	0	100.00%
20	U South Florida Morsani COM - H. Lee Moffitt	114	113	1	99.12%
21	Memorial Healthcare System	379	374	5	98.68%
22	U Miami MSOM/Holy Cross	193	190	3	98.45%
23	NCH Healthcare System	114	112	2	98.25%
24	Ascension St Vincent's Medical Center	56	55	1	98.21%
25	Halifax Med Center	45	44	1	97.78%
26	UF Shands - Ascension Sacred Heart	88	86	2	97.73%
27	Wellington Reg Med Ctr	30	29	1	96.67%
28	Tallahassee Mem Healthcare	56	54	2	96.43%
29	AdventHealth Florida	488	469	19	96.11%
30	U South Florida Morsani COM - Morton Plant	50	48	2	96.00%
31	U South Florida Morsani COM - Baptist Miami	23	22	1	95.65%
32	Nemours Children's Hosp	68	65	3	95.59%
33	Cleveland Clinic Florida	214	204	10	95.33%
34	Larkin Community Hospital	341	324	17	95.01%
35	Nicklaus Children's Hospital-Miami-FL	216	205	11	94.91%
36	UF COM-UF Health Shands	1,413	1,337	76	94.62%
37	Mayo Clinic School of Grad Med Educ	431	406	25	94.20%
38	UM COM-Jackson Health System	1,751	1,644	107	93.89%
39	Mt Sinai Med Ctr-Miami	309	290	19	93.85%

Part V: NRMP Data

**Table 10:
Data for All Specialties, 2020 - 2024**

National Residency Match Program (NRMP) , 2020 - 2024					
All Sponsoring Institutions					
	Hospital/Sponsoring Institution	Solicited	Matched	Not Matched	Match %
40	Broward Health Med Ctr	437	408	29	93.04%
41	U South Florida Morsani COM	115	107	8	93.36%
42	USF COM-Tampa General Hospital	823	764	59	92.83%
43	Orlando Health	465	431	34	92.69%
44	U South Florida Morsani COM - VA	121	112	9	92.56%
45	Johns Hopkins All Children's Hosp	103	95	8	92.23%
46	FAU-Schmidt COM	274	252	22	91.97%
47	Manatee Memorial Hosp	72	64	8	88.89%
48	FIU Herbert Wertheim COM	18	16	2	88.89%
49	HCA Aventura Hospital	124	110	14	88.71%
50	U Central FL/HCA Healthcare GME	1,089	945	144	86.78%
51	UF COM-UF Health Jacksonville	672	583	89	86.76%
52	Larkin Comm Hosp Palm Springs Campus	210	178	32	84.76%
53	Florida State University COM (Tallahassee)	95	80	15	84.21%
54	UF Shands - Ascension Sacred Heart Emerald Coast	6	5	1	83.33%
55	HCA Healthcare/USF Morsani GME-Largo	227	187	40	82.38%
56	HCA Florida JFK Hosp-U Miami	135	111	24	82.22%
57	HCA Healthcare/USF Morsani GME-St Pete	78	64	14	82.05%
58	HCA Kendall Regional Med Ctr	130	106	24	81.54%
59	Lakeside Med Ctr	20	16	4	80.00%
60	Nova Southeastern University KPCOM	47	37	10	78.72%
61	HCA Florida Orange Park Hosp	300	228	72	76.00%
62	HCA Healthcare East FL Division GME	710	537	173	75.63%
63	Lakeland Regional Health	145	107	38	73.79%
64	BayCare Health System	87	64	23	73.56%
65	Palmetto General Hosp	127	93	34	73.23%
66	HCA Palm Beach Consortium for GME	54	37	17	68.52%
67	HCA Healthcare/USF Morsani GME-Brandon	313	214	99	68.37%
68	HCA Healthcare/USF Morsani-Northside	56	37	19	66.07%
69	HCA Healthcare/USF Morsani-Bayonet Pt	257	149	108	57.98%
70	HCA Healthcare/USF Morsani GME-Blake	208	111	97	53.37%
71	Broward County Office of Medical Examiner/TS	2	1	1	50.00%
72	HCA Healthcare/USF Morsani GME-Trinity	163	77	86	47.24%
73	HCA Healthcare/USF Morsani GME-Oak Hill	275	118	157	42.91%
74	HCA Healthcare/USF Morsani GME-Citrus	126	33	93	26.19%
75	HCA Healthcare/USF Morsani GME-Sarasota	12	3	9	25.00%
76	Total	15,013	13,089	1,924	87.18%

Part V: NRMP Data

Table 11: Match Data Combined Years 2020 through 2024 for All Specialties Sorted by Number of Matches.

Data for All Specialties, 2020 - 2024

National Residency Match Program (NRMP) , 2020 - 2024					
All Sponsoring Institutions					
	Hospital/Sponsoring Institution	Solicited	Matched	Not Matched	Match %
1	UM COM-Jackson Health System	1,751	1,644	107	93.89%
2	UF COM-UF Health Shands	1,413	1,337	79	94.62%
3	U Central FL/HCA Healthcare GME	1,089	945	144	86.78%
4	USF COM-Tampa General Hospital	823	764	59	92.83%
5	UF COM-UF Health Jacksonville	672	583	89	86.76%
6	HCA Healthcare East FL Division GME	710	537	173	75.63%
7	AdventHealth Florida	488	469	19	96.11%
8	Orlando Health	465	431	34	92.69%
9	Broward Health Med Ctr	437	408	29	93.36%
10	Mayo Clinic School of Grad Med Educ	431	406	25	94.20%
11	Memorial Healthcare System	379	374	5	98.68%
12	Larkin Community Hospital	341	324	17	95.01%
13	Mt Sinai Med Ctr-Miami	309	290	19	93.85%
14	FAU-Schmidt COM	274	252	22	91.97%
15	HCA Florida Orange Park Hosp	300	228	72	76.00%
16	HCA Healthcare/USF Morsani GME-Brandon	313	214	99	68.37%
17	Nicklaus Children's Hospital-Miami-FL	216	205	11	94.91%
18	Cleveland Clinic Florida	214	204	10	95.33%
19	U Miami MSOM/Holy Cross	193	190	3	98.45%
20	HCA Healthcare/USF Morsani GME-Largo	227	187	40	82.38%
21	Larkin Comm Hosp Palm Springs Campus	210	178	32	84.76%
22	HCA Healthcare/USF Morsani-Bayonet Pt	257	149	108	57.98%
23	HCA Healthcare/USF Morsani GME-Oak Hill	275	118	157	42.91%
24	U South Florida Morsani COM - H. Lee Moffitt	114	113	1	99.12%
25	U South Florida Morsani COM - VA	121	112	9	92.56%
26	NCH Healthcare System	114	112	2	98.25%
27	HCA Healthcare/USF Morsani GME-Blake	208	111	97	53.37%
28	HCA Florida JFK Hosp-U Miami	135	111	24	82.22%
29	FSU COM-Sarasota Memorial Health	111	111	0	100.00%
30	HCA Aventura Hospital	124	110	14	88.71%
31	Lakeland Regional Health	145	107	38	73.79%
32	U South Florida Morsani COM	115	107	8	93.04%
33	HCA Kendall Regional Med Ctr	130	106	24	81.54%
34	Johns Hopkins All Children's Hosp	103	95	8	92.23%
35	Palmetto General Hosp	127	93	34	73.23%
36	UF Shands - Ascension Sacred Heart	88	86	2	97.73%
37	Florida State University COM (Tallahassee)	95	80	15	84.21%
38	HCA Healthcare/USF Morsani GME-Trinity	163	77	86	47.24%
39	Orlando Health Bayfront Med Ctr	70	70	0	100.00%
40	Nemours Children's Hosp	68	65	3	95.59%
41	BayCare Health System	87	64	23	73.56%

Part V: NRMP Data

Table 11:
Data for All Specialties, 2020 - 2024

National Residency Match Program (NRMP) , 2020 - 2024					
All Sponsoring Institutions					
	Hospital/Sponsoring Institution	Solicited	Matched	Not Matched	Match %
42	HCA Healthcare/USF Morsani GME-St Pete	78	64	14	82.05%
43	Manatee Memorial Hosp	72	64	8	88.89%
44	UF Shands - OH Arnold Palmer	58	58	0	100.00%
45	Ascension St Vincents Med Ctr	56	55	1	98.21%
46	Tallahassee Mem Healthcare	56	54	2	96.43%
47	U South Florida Morsani COM - Morton Plant	50	48	2	96.00%
48	Halifax Med Ctr	45	44	1	97.78%
49	Community Health of South Florida	43	43	0	100.00%
50	FSU COM-Lee Health Fort Myers	42	42	0	100.00%
51	HCA Healthcare/USF Morsani-Northside	56	37	19	66.07%
52	HCA Palm Beach Consortium for GME	54	37	17	68.52%
53	Nova Southeastern University KPCOM	47	37	10	78.72%
54	FSU COM-Lee Health Cape Coral	36	36	0	100.00%
55	Florida State University COM (Winter Haven)	36	36	0	100.00%
56	HCA Healthcare/USF Morsani GME-Citrus	126	33	93	26.19%
57	Wellington Reg Med Ctr	30	29	1	96.67%
58	U South Florida Morsani COM - Baptist Miami	23	22	1	95.65%
59	Centerstone	21	21	0	100.00%
60	Borinquen Health Care Ctr	20	20	0	100.00%
61	Citrus Health Network	20	20	0	100.00%
62	Lakeside Med Ctr	20	16	4	80.00%
63	FIU Herbert Wertheim COM	18	16	2	88.89%
64	Florida Orthopedic Institute	15	15	0	100.00%
65	West Kendall Baptist Hospital	15	15	0	100.00%
66	Keralty Hospital	12	12	0	100.00%
67	Baptist Health South Florida	11	11	0	100.00%
68	Southern Winds Hospital	10	10	0	100.00%
69	USF-Johns Hopkins All Children's Hospital	9	9	0	100.00%
70	UF Shands - Asc Sacred Heart Emerald Coast	6	5	1	83.33%
71	HCA Healthcare/JFK Med Center-U Miami	5	5	0	100.00%
72	HCA Healthcare/USF Morsani GME-Sarasota	12	3	9	25.00%
73	Miami-Dade County Medical Examiner	3	3	0	100.00%
74	Broward County Office of Medical Examiner/TS	2	1	1	50.00%
75	HCA UCF COM/GME Consortium	1	1	0	100.00%
76	Total	15,013	13,089	1,924	87.18%

Part V: Table 12a - 2020

Table 12a: Match Rate for All Specialties.

Data for All Specialties, 2020

National Residency Match Program (NRMP) , 2020					
All Sponsoring Institutions					
	Hospital/Sponsoring Institution	Solicited	Matched	Not Matched	Match %
1	Broward Health Med Ctr	48	48	0	100.00%
2	U Miami MSOM/Holy Cross	38	38	0	100.00%
3	FSU COM-Sarasota Memorial Health	22	22	0	100.00%
4	U South Florida Morsani COM - H. Lee Moffitt	22	22	0	100.00%
5	UF Shands - OH Arnold Palmer	19	19	0	100.00%
6	Orlando Health Bayfront Med Ctr	14	14	0	100.00%
7	Larkin Comm Hosp Palm Springs Campus	12	12	0	100.00%
8	NCH Healthcare Sys	12	12	0	100.00%
9	Tallahassee Mem Healthcare	11	11	0	100.00%
10	Ascension St Vincents Med Ctr	10	10	0	100.00%
11	Halifax Med Ctr	9	9	0	100.00%
12	Community Health of South Florida	8	8	0	100.00%
13	FSU COM-Lee Health Fort Myers	8	8	0	100.00%
14	Florida State University COM (Winter Haven)	6	6	0	100.00%
15	U South Florida Morsani COM - Baptist Miami	5	5	0	100.00%
16	West Kendall Baptist Hospital	5	5	0	100.00%
17	Borinquen Health Care Ctr	4	4	0	100.00%
18	Centerstone	4	4	0	100.00%
19	Citrus Health Network	4	4	0	100.00%
20	Florida Orthopedic Institute	3	3	0	100.00%
21	HCA Healthcare/JFK Med Center-U Miami	3	3	0	100.00%
22	USF-Johns Hopkins All Children's Hospital	2	2	0	100.00%
23	HCA UCF COM/GME Consortium	1	1	0	100.00%
24	Cleveland Clinic Florida	42	41	1	97.62%
25	Nicklaus Children's Hospital-Miami-FL	41	40	1	97.56%
26	UF COM-UF Health Shands	274	266	8	97.08%
27	UM COM-Jackson Health System	333	321	12	96.40%
28	Memorial Healthcare System	52	50	2	96.15%
29	U South Florida Morsani COM - VA	23	22	1	95.63%
30	AdventHealth Florida	65	62	3	95.38%
31	U South Florida Morsani COM	20	19	1	95.00%
32	Johns Hopkins All Children's Hosp	18	17	1	94.44%
33	UF Shands - Ascension Sacred Heart	17	16	1	94.12%
34	Orlando Health	78	73	5	93.59%
35	Larkin Community Hospital	66	61	5	92.42%
36	HCA Aventura Hospital	64	58	6	90.63%
37	Mt Sinai Med Ctr-Miami	58	52	6	89.66%
38	FAU-Schmidt COM	54	48	6	88.89%
39	HCA Florida JFK Hosp-U Miami	27	24	3	88.89%
40	Mayo Clinic School of Grad Med Educ	71	63	8	88.73%
41	USF COM-Tampa General Hospital	166	146	20	87.95%

Part V: Table 12a - 2020

Table 12a:

Data for All Specialties, 2020

National Residency Match Program (NRMP) , 2020					
All Sponsoring Institutions					
	Hospital/Sponsoring Institution	Solicited	Matched	Not Matched	Match %
42	UF COM-UF Health Jacksonville	125	109	16	87.20%
43	Manatee Memorial Hosp	13	11	2	84.62%
44	Nemours Children's Hosp	12	10	2	83.33%
45	Wellington Reg Med Ctr	6	5	1	83.33%
46	Florida State University COM (Tallahassee)	15	12	3	80.00%
47	U South Florida Morsani COM - Morton Plant	10	8	2	80.00%
48	HCA Florida Orange Park Hosp	64	51	13	79.69%
49	U Central FL/HCA Healthcare GME	196	153	43	78.06%
50	HCA Kendall Regional Med Ctr	61	46	15	75.41%
51	HCA Healthcare/USF Morsani GME-Brandon	65	47	18	72.31%
52	HCA Healthcare/USF Morsani GME-Largo	49	34	15	69.39%
53	HCA Healthcare/USF Morsani-Bayonet Pt	51	35	16	68.63%
54	HCA Palm Beach Consortium for GME	27	18	9	66.67%
55	HCA Healthcare East FL Division GME	19	11	8	57.89%
56	HCA Healthcare/USF Morsani GME-St Pete	18	10	8	55.56%
57	HCA Healthcare/USF Morsani GME-Oak Hill	55	29	26	52.73%
58	Palmetto General Hosp	26	12	14	46.15%
59	HCA Healthcare/USF Morsani-Northside	12	5	7	41.67%
60	HCA Healthcare/USF Morsani GME-Trinity	20	6	14	30.00%
61	HCA Healthcare/USF Morsani GME-Blake	41	10	31	24.39%
62	HCA Healthcare/USF Morsani GME-Citrus	20	2	18	10.00%
63	Nova Southeastern University KPCOM	6	0	6	0.00%
64	Total	2,650	2,273	377	85.77%

Part V: Table 12b - 2021

Table 12b: Match Rate 2021 for All Specialties.

Data for All Specialties, 2021

National Residency Match Program (NRMP) , 2021					
All Sponsoring Institutions					
	Hospital/Sponsoring Institution	Solicited	Matched	Not Matched	Match %
1	Broward Health Med Ctr	76	76	0	100.00%
2	AdventHealth Florida	73	73	0	100.00%
3	Memorial Healthcare System	72	72	0	100.00%
4	U Miami MSOM/Holy Cross	38	38	0	100.00%
5	HCA Florida JFK Hosp-U Miami	25	25	0	100.00%
6	U South Florida Morsani COM - H. Lee Moffitt	24	24	0	100.00%
7	FSU COM-Sarasota Memorial Health	22	22	0	100.00%
8	NCH Healthcare Sys	22	22	0	100.00%
9	Johns Hopkins All Children's Hosp	19	19	0	100.00%
10	UF Shands - OH Arnold Palmer	19	19	0	100.00%
11	UF Shands - Ascension Sacred Heart	17	17	0	100.00%
12	Manatee Memorial Hosp	14	14	0	100.00%
13	Orlando Health Bayfront Med Ctr	14	14	0	100.00%
14	Nemours Children's Hosp	12	12	0	100.00%
15	Tallahassee Mem Healthcare	12	12	0	100.00%
16	U South Florida Morsani COM - Morton Plant	10	10	0	100.00%
17	Halifax Med Ctr	9	9	0	100.00%
18	FSU COM-Lee Health Fort Myers	8	8	0	100.00%
19	Community Health of South Florida	6	6	0	100.00%
20	Florida State University COM (Winter Haven)	6	6	0	100.00%
21	Nova Southeastern University KPCOM	6	6	0	100.00%
22	West Kendall Baptist Hospital	5	5	0	100.00%
23	Borinquen Health Care Ctr	4	4	0	100.00%
24	Centerstone	4	4	0	100.00%
25	Citrus Health Network	4	4	0	100.00%
26	U South Florida Morsani COM - Baptist Miami	4	4	0	100.00%
27	Florida Orthopedic Institute	3	3	0	100.00%
28	HCA Healthcare/JFK Med Center-U Miami	2	2	0	100.00%
29	USF-Johns Hopkins All Children's Hospital	1	1	0	100.00%
30	Nicklaus Children's Hospital - Miami-FL	43	42	1	97.67%
31	Larkin Community Hospital	58	56	2	96.55%
32	UF COM-UF Health Shands	274	264	10	96.35%
33	U South Florida Morsani COM	27	26	1	96.30%
34	Mayo Clinic School of Grad Med Educ	79	76	3	96.20%
35	USF COM-Tampa General Hospital	153	147	6	96.08%
36	Mt Sinai Med Ctr-Miami	57	54	3	94.74%
37	U Central FL/HCA Healthcare GME	201	189	12	94.03%
38	Orlando Health	81	76	5	93.83%
39	Cleveland Clinic Florida	44	41	3	93.18%
40	UM COM-Jackson Health System	337	310	27	91.99%
41	Ascension St. Vincents Med Ctr	12	11	1	91.67%

Part V: Table 12b - 2021

Table 12b:

Data for All Specialties, 2021

National Residency Match Program (NRMP) , 2021					
All Sponsoring Institutions					
	Hospital/Sponsoring Institution	Solicited	Matched	Not Matched	Match %
42	U South Florida Morsani COM - VA	23	21	2	91.30%
43	FAU-Schmidt COM	55	50	5	90.91%
44	UF COM-UF Health Jacksonville	127	115	12	90.55%
45	HCA Healthcare/USF Morsani GME-St Pete	18	16	2	88.89%
46	HCA Kendall Regional Med Ctr	61	53	8	86.89%
47	HCA Aventura Hospital	60	52	8	86.67%
48	Larkin Comm Hosp Palm Springs Campus	34	29	5	85.29%
49	HCA Healthcare/USF Morsani GME-Largo	49	40	9	81.63%
50	HCA Healthcare/USF Morsani GME-Brandon	65	53	12	81.54%
51	Florida State University COM (Tallahassee)	16	13	3	81.25%
52	HCA Healthcare/USF Morsani-Northside	12	9	3	75.00%
53	HCA Healthcare East FL Division GME	31	22	9	70.97%
54	HCA Palm Beach Consortium for GME	27	19	8	70.37%
55	HCA Florida Orange Park Hosp	61	38	23	62.30%
56	Palmetto General Hosp	24	14	10	58.33%
57	HCA Healthcare/USF Morsani GME-Blake	42	23	19	54.76%
58	HCA Healthcare/USF Morsani GME-Trinity	32	17	15	53.13%
59	HCA Healthcare/USF Morsani GME-Oak Hill	52	24	28	46.15%
60	HCA Healthcare/USF Morsani-Bayonet Point	52	22	30	42.31%
61	Lakeside Med Ctr	5	2	3	40.00%
62	HCA Healthcare/USF Morsani GME-Citrus	20	3	17	15.00%
63	Total	2,763	2,458	305	88.96%

Part V: Table 12c - 2022

Table 12c: Match Rate for All Specialties.

Data for All Specialties, 2022

National Residency Match Program (NRMP) , 2022					
All Sponsoring Institutions					
	Hospital/Sponsoring Institution	Solicited	Matched	Not Matched	Match %
1	Nicklaus Children's Hospital-Miami-FL	41	41	0	100.00%
2	U Miami MSOM/Holy Cross	38	38	0	100.00%
3	U South Florida Morsani COM - H. Lee Moffitt	23	23	0	100.00%
4	U South Florida Morsani COM - VA	23	23	0	100.00%
5	FSU COM-Sarasota Memorial Health	22	22	0	100.00%
6	Johns Hopkins All Children's Hosp	20	20	0	100.00%
7	UF Shands - OH Arnold Palmer	20	20	0	100.00%
8	UF Shands - Ascension Sacred Heart	17	17	0	100.00%
9	Manatee Memorial Hosp	16	16	0	100.00%
10	BayCare Health System	14	14	0	100.00%
11	Orlando Health Bayfront Med Ctr	14	14	0	100.00%
12	Ascension St Vincents Med Ctr	12	12	0	100.00%
13	FSU COM-Lee Health Cape Coral	12	12	0	100.00%
14	Nemours Children's Hosp	12	12	0	100.00%
15	Community Health of South Florida	11	11	0	100.00%
16	U South Florida Morsani COM - Morton Plant	10	10	0	100.00%
17	FSU COM-Lee Health Fort Myers	8	8	0	100.00%
18	Florida State University COM (Winter Haven)	8	8	0	100.00%
19	Wellington Reg Med Ctr	8	8	0	100.00%
20	FIU Herbert Wertheim COM	6	6	0	100.00%
21	Centerstone	5	5	0	100.00%
22	Lakeside Med Ctr	5	5	0	100.00%
23	West Kendall Baptist Hospital	5	5	0	100.00%
24	Borinquen Health Care Ctr	4	4	0	100.00%
25	Citrus Health Network	4	4	0	100.00%
26	U South Florida Morsani COM - Baptist Miami	4	4	0	100.00%
27	Florida Orthopedic Institute	3	3	0	100.00%
28	USF-Johns Hopkins All Children's Hospital	2	2	0	100.00%
29	Memorial Healthcare System	94	92	2	97.87%
30	Orlando Health	83	81	2	97.59%
31	Mayo Clinic School of Grad Med Educ	82	79	3	96.34%
32	UM COM-Jackson Health System	344	331	13	96.22%
33	NCH Healthcare Sys	25	24	1	96.00%
34	Larkin Community Hospital	69	66	3	95.65%
35	Mt Sinai Med Ctr-Miami	61	58	3	95.08%
36	HCA Healthcare/USF Morsani GME-St Pete	19	18	1	94.74%
37	UF COM-UF Health Shands	282	265	17	93.97%
38	Cleveland Clinic Florida	43	40	3	93.02%
39	USF COM-Tampa General Hospital	165	153	12	92.73%
40	FAU-Schmidt COM	53	49	4	92.45%

Part V: Table 12c - 2022

Table 12c:

Data for All Specialties, 2022

National Residency Match Program (NRMP) , 2022					
All Sponsoring Institutions					
	Hospital/Sponsoring Institution	Solicited	Matched	Not Matched	Match %
41	AdventHealth Florida	89	82	7	92.13%
42	Larkin Comm Hosp Palm Springs Campus	55	50	5	90.91%
43	Broward Health Med Ctr	97	88	9	90.72%
44	Halifax Med Ctr	9	8	1	88.89%
45	U South Florida Morsani COM	24	21	3	87.50%
46	Florida State University COM (Tallahassee)	16	14	2	87.50%
47	HCA Healthcare/USF Morsani GME-Largo	38	33	5	86.84%
48	U Central FL/HCA Healthcare GME	212	181	31	85.38%
49	UF COM-UF Health Jacksonville	139	117	22	84.17%
50	Tallahassee Mem Healthcare	11	9	2	81.82%
51	HCA Kendall Regional Med Ctr	5	4	1	80.00%
52	Nova Southeastern University KPCOM	9	7	2	77.78%
53	HCA Healthcare/USF Morsani GME-Brandon	58	43	15	74.14%
54	HCA Florida JFK Hosp - U Miami	25	18	7	72.00%
55	Palmetto General Hosp	25	18	7	72.00%
56	HCA Healthcare East FL Division GME	199	136	63	68.34%
57	HCA Florida Orange Park Hosp	61	34	27	55.74%
58	HCA Healthcare/USF Morsani GME-Blake	39	17	22	43.59%
59	HCA Healthcare/USF Morsani-Bayonet Pt	53	23	30	43.40%
60	HCA Healthcare/USF Morsani-Northside	12	5	7	41.67%
61	HCA Healthcare/USF Morsani GME-Oak Hill	59	23	36	38.98%
62	HCA Healthcare/USF Morsani GME-Trinity	36	13	23	36.11%
63	HCA Healthcare/USF Morsani GME-Citrus	20	2	18	10.00%
64	Total	2,978	2,569	409	86.27%

Part V: Table 12d - 2023

Table 12d: Match Rate for All Specialties.

Data for All Specialties, 2023

National Residency Match Program (NRMP) , 2023					
All Sponsoring Institutions					
	Hospital/Sponsoring Institution	Solicited	Matched	Not Matched	Match %
1	Memorial Healthcare System	79	79	0	100.00%
2	U Miami MSOM/Holy Cross	39	39	0	100.00%
3	HCA Florida JFK Hosp-U Miami	28	28	0	100.00%
4	NCH Healthcare Sys	27	27	0	100.00%
5	Palmetto General Hosp	24	24	0	100.00%
6	FSU COM-Sarasota Memorial Health	22	22	0	100.00%
7	UF Shands - Ascension Sacred Heart	18	18	0	100.00%
8	BayCare Health System	14	14	0	100.00%
9	Orlando Health Bayfront Med Ctr	14	14	0	100.00%
10	FSU COM-Lee Health Cape Coral	12	12	0	100.00%
11	Nemours Children's Hosp	12	12	0	100.00%
12	Tallahassee Mem Healthcare	11	11	0	100.00%
13	Ascension St Vincents Med Ctr	10	10	0	100.00%
14	U South Florida Morsani COM - Morton Plant	10	10	0	100.00%
15	Community Health of South Florida	9	9	0	100.00%
16	FSU COM-Lee Health Fort Myers	9	9	0	100.00%
17	Halifax Med Ctr	9	9	0	100.00%
18	Florida State University COM (Winter Haven)	8	8	0	100.00%
19	Wellington Reg Med Ctr	8	8	0	100.00%
20	Keralty Hospital	6	6	0	100.00%
21	Baptist Health South Florida	5	5	0	100.00%
22	Lakeside Med Ctr	5	5	0	100.00%
23	U South Florida Morsani COM - Baptist Miami	5	5	0	100.00%
24	Borinquen Health Care Ctr	4	4	0	100.00%
25	Centerstone	4	4	0	100.00%
26	Citrus Health Network	4	4	0	100.00%
27	Florida Orthopedic Institute	3	3	0	100.00%
28	HCA Kendall Regional Med Ctr	3	3	0	100.00%
29	USF-Johns Hopkins All Children's Hospital	2	2	0	100.00%
30	AdventHealth Florida	114	111	3	97.37%
31	U South Florida Morsani COM - H. Lee Moffitt	23	22	1	95.65%
32	HCA Healthcare/USF Morsani GME-Largo	43	41	2	95.35%
33	Cleveland Clinic Florida	42	40	2	95.24%
34	Johns Hopkins All Children's Hosp	21	20	1	95.24%
35	FAU-Schmidt COM	56	53	3	94.64%
36	UM COM-Jackson Health System	363	343	20	94.49%
37	Larkin Community Hospital	70	66	4	94.29%
38	UF COM-UF Health Shands	294	276	18	93.88%
39	Orlando Health	110	103	7	93.64%
40	USF COM-Tampa General Hospital	163	152	11	93.25%

Part V: Table 12d - 2023

Table 12d:

Data for All Specialties, 2023

National Residency Match Program (NRMP) , 2023					
All Sponsoring Institutions					
	Hospital/Sponsoring Institution	Solicited	Matched	Not Matched	Match %
41	Mayo Clinic School of Graduate Med Education	94	87	7	92.55%
42	Mt Sinai Med Ctr-Miami	66	61	5	92.42%
43	U South Florida Morsani COM - VA	66	61	5	92.42%
44	Broward Health Med Ctr	97	89	8	91.75%
45	U Central FL/HCA Healthcare GME	228	204	24	89.47%
46	Nicklaus Children's Hospital-Miami-FL	44	39	5	88.64%
47	Florida State University COM (Tallahassee)	17	15	2	88.24%
48	U South Florida Morsani COM	24	21	3	87.50%
49	UF COM-UF Health Jacksonville	143	124	19	86.71%
50	Larkin Comm Hosp Palm Springs Campus	51	44	7	86.27%
51	HCA Florida Orange Park Hosp	58	50	8	86.21%
52	Nova Southeastern University KPCOM	13	11	2	84.62%
53	HCA Healthcare/USF Morsani GME-St Pete	19	16	3	84.21%
54	HCA Healthcare/USF Morsani-Northside	12	10	2	83.33%
55	HCA Healthcare East FL Division GME	222	178	44	80.18%
56	Lakeland Regional Health	73	55	18	75.34%
57	HCA Healthcare/USF Morsani GME-Blake	39	28	11	71.79%
58	FIU Herbert Wertheim COM	6	4	2	66.67%
59	HCA Healthcare/USF Morsani-Bayonet Pt	50	31	19	62.00%
60	HCA Healthcare/USF Morsani GME-Brandon	63	38	25	60.32%
61	Manatee Memorial Hosp	15	9	6	60.00%
62	HCA Healthcare/USF Morsani GME-Oak Hill	55	26	29	47.27%
63	HCA Healthcare/USF Morsani GME-Trinity	39	17	22	43.59%
64	HCA Healthcare/USF Morsani GME-Citrus	33	9	24	27.27%
65	Total	3,189	2,820	369	88.43%

Part V: Table 12e- 2024

Table 12e: Match Rate for All Specialties.

Data for All Specialties, 2024

National Residency Match Program (NRMP) , 2024					
All Sponsoring Institutions					
	Hospital/Sponsoring Institution	Solicited	Matched	Not Matched	Match %
1	FSU COM-Sarasota Memorial Health	23	23	0	100.00%
2	U South Florida Morsani COM - H. Lee Moffitt	22	22	0	100.00%
3	U South Florida Morsani COM	20	20	0	100.00%
4	Manatee Memorial Hosp	14	14	0	100.00%
5	Orlando Health Bayfront Med Ctr	14	14	0	100.00%
6	Nova Southeastern University KPCOM	13	13	0	100.00%
7	Ascension St Vincents Med Ctr	12	12	0	100.00%
8	FSU COM-Lee Health Cape Coral	12	12	0	100.00%
9	Tallahassee Mem Healthcare	11	11	0	100.00%
10	Southern Winds Hospital	10	10	0	100.00%
11	U South Florida Morsani COM - Morton Plant	10	10	0	100.00%
12	Community Health of South Florida	9	9	0	100.00%
13	FSU COM-Lee Health Fort Myers	9	9	0	100.00%
14	Halifax Med Ctr	9	9	0	100.00%
15	Florida State University COM (Winter Haven)	8	8	0	100.00%
16	HCA Healthcare/USF Morsani-Northside	8	8	0	100.00%
17	Wellington Reg Med Ctr	8	8	0	100.00%
18	Baptist Health South Florida	6	6	0	100.00%
19	FIU Herbert Wertheim COM	6	6	0	100.00%
20	Keralty Hospital	6	6	0	100.00%
21	Borinquen Health Care Ctr	4	4	0	100.00%
22	Centerstone	4	4	0	100.00%
23	Citrus Health Network	4	4	0	100.00%
24	HCA Healthcare/USF Morsani GME-St Pete	4	4	0	100.00%
25	Florida Orthopedic Institute	3	3	0	100.00%
26	Miami-Dade County Medical Examiner	3	3	0	100.00%
27	USF-Johns Hopkins All Children's Hospital	2	2	0	100.00%
28	Memorial Healthcare System	82	81	1	98.78%
29	HCA Florida Orange Park Hosp	56	55	1	98.21%
30	Cleveland Clinic Florida	43	42	1	97.67%
31	Mt Sinai Med Ctr-Miami	67	65	2	97.01%
32	NCH Healthcare Sys	28	27	1	96.43%
33	Mayo Clinic School of Grad Med Educ	105	101	4	96.19%
34	Larkin Community Hospital	78	75	3	96.15%
35	AdventHealth Florida	147	141	6	95.92%
36	Nemours Children's Hosp	20	19	1	95.00%
37	UF Shands - Ascension Sacred Heart	19	18	1	94.74%
38	USF COM-Tampa General Hospital	260	245	15	94.23%
39	FAU-Schmidt COM	56	52	4	92.86%
40	U Miami MSOM/Holy Cross	40	37	3	92.50%

Part V: Table 12e - 2024

Table 12e:

Data for All Specialties, 2024

National Residency Match Program (NRMP) , 2024					
All Sponsoring Institutions					
	Hospital/Sponsoring Institution	Solicited	Matched	Not Matched	Match %
41	UF COM-UF Health Shands	289	266	23	92.04%
42	Nicklaus Children's Hospital-Miami-FL	47	43	4	91.49%
43	UM COM-Jackson Health System	374	339	35	90.64%
44	Broward Health Med Ctr	119	107	12	89.92%
45	Palmetto General Hosp	28	25	3	89.29%
46	Orlando Health	113	98	15	86.73%
47	U Central FL/HCA Healthcare GME	252	218	34	86.51%
48	UF COM-UF Health Jacksonville	138	118	20	85.51%
49	U South Florida Morsani COM - VA	27	23	4	85.19%
50	Florida State University COM (Tallahassee)	31	26	5	83.87%
51	UF Shands - Asc Sacred Heart Emerald Coast	6	5	1	83.33%
52	HCA Healthcare/USF Morsani GME-Largo	48	39	9	81.25%
53	Lakeside Med Ctr	5	4	1	80.00%
54	U South Florida Morsani COM - Baptist Miami	5	4	1	80.00%
55	HCA Healthcare East FL Division GME	239	190	49	79.50%
56	Johns Hopkins All Children's Hosp	25	19	6	76.00%
57	HCA Healthcare/USF Morsani-Bayonet Pt	51	38	13	74.51%
58	Larkin Comm Hosp Palm Springs Campus	58	43	15	74.14%
59	Lakeland Regional Health	72	52	20	72.22%
60	HCA Healthcare/USF Morsani GME-Blake	47	33	14	70.21%
61	HCA Healthcare/USF Morsani GME-Trinity	36	24	12	66.67%
62	BayCare Health System	59	36	23	61.02%
63	HCA Florida JFK Hosp-U Miami	30	16	14	53.33%
64	HCA Healthcare/USF Morsani GME-Brandon	62	33	29	53.23%
65	HCA Healthcare/USF Morsani GME-Citrus	33	17	16	51.52%
66	Broward County Office of Medical Examiner/TS	2	1	1	50.00%
67	HCA Healthcare/USF Morsani GME-Oak Hill	54	16	38	29.63%
68	HCA Healthcare/USF Morsani GME-Sarasota	12	3	9	25.00%
69	Total	3,433	2,969	464	86.48%

Part V: Table 13- 2025

Table 13: Match Rate for All Specialties.

Data for All Specialties, 2025

National Residency Match Program (NRMP) , 2025					
All Sponsoring Institutions					
	Hospital/Sponsoring Institution	Solicited	Matched	Not Matched	Match %
1	BayCare Health System	136	136	0	100.00%
2	Memorial Healthcare System	82	82	0	100.00%
3	U Miami MSOM/Holy Cross	40	40	0	100.00%
4	FSU COM-Sarasota Memorial Health	25	25	0	100.00%
5	U South Florida Morsani COM H. Lee Moffitt	25	25	0	100.00%
6	U South Florida Morsani COM	20	20	0	100.00%
7	UF Shands - Asc Sacred Heart	20	20	0	100.00%
8	Manatee Memorial Hosp	16	16	0	100.00%
9	Nova Southeastern University KPCOM	15	15	0	100.00%
10	Orlando Health Bayfront Med Ctr	14	14	0	100.00%
11	Ascension St Vincents Med Ctr	12	12	0	100.00%
12	FSU COM-Lee Health Cape Coral	12	12	0	100.00%
13	FSU COM-Lee Health Fort Myers	10	10	0	100.00%
14	Southern Winds Hospital	10	10	0	100.00%
15	U South Florida Morsani COM Morton Plant	10	10	0	100.00%
16	HCA Healthcare/USF Morsani - Northside	8	8	0	100.00%
17	Wellington Reg Med Ctr	8	8	0	100.00%
18	Keralty Hospital	7	7	0	100.00%
19	U South Florida Morsani Baptist Miami	7	7	0	100.00%
20	Centerstone	6	6	0	100.00%
21	UF Shands - Asc Sacred Heart Emerald Coast	6	6	0	100.00%
22	Lakeside Med Ctr	5	5	0	100.00%
23	Borinquen Health Care Ctr	4	4	0	100.00%
24	Citrus Health Network	4	4	0	100.00%
25	Jessie Trice Comm Hlth Sys	4	4	0	100.00%
26	Miami-Dade County Medical Examiner	4	4	0	100.00%
27	Florida Orthopedic Institute	3	3	0	100.00%
28	Baptist Health South Florida	2	2	0	100.00%
29	Broward County Office of Medical Examiner/TS	1	1	0	100.00%
30	USF-Johns Hopkins All Children's Hospital	1	1	0	100.00%
31	Cleveland Clinic Florida	59	58	1	98.31%
32	Mayo Clinic School of Grad Med Educ	115	112	3	97.39%
33	Larkin Community Hospital	72	70	2	97.22%
34	Florida State University COM (Tallahassee)	36	35	1	97.22%
35	AdventHealth Florida	195	189	6	96.92%
36	HCA Florida JFK Hosp-U Miami	30	29	1	96.67%
37	HCA Florida Orange Park Hosp	60	57	3	95.00%
38	Florida International Univ	59	56	3	94.92%
39	FAU-Schmidt COM	54	51	3	94.44%

Part V: Table 13 - 2025

Table 13:
Data for All Specialties, 2025

National Residency Match Program (NRMP) , 2025					
All Sponsoring Institutions					
	Hospital/Sponsoring Institution	Solicited	Matched	Not Matched	Match %
40	UM COM-Jackson Health System	386	362	4	93.78%
41	USF COM-Tampa General Hospital	281	267	14	95.02%
42	Palmetto General Hosp	44	41	3	93.18%
43	Orlando Health	116	108	8	93.10%
44	Broward Health Med Ctr	126	117	9	92.86%
45	Johns Hopkins All Children's Hosp	28	26	2	92.86%
46	U South Florida Morsani COM VA	28	26	2	92.86%
47	Community Health of South Florida	12	11	1	91.67%
48	Mt Sinai Med Ctr-Miami	71	65	6	91.55%
49	UF COM-UF Health Shands	292	266	26	91.10%
50	U Central FL/HCA Healthcare GME	282	256	26	90.78%
51	NCH Healthcare Sys	32	29	3	90.63%
52	Nemours Children's Hosp	21	19	2	90.48%
53	HCA Healthcare/USF Morsani GME - Largo	41	37	4	90.24%
54	Lakeland Regional Health	74	66	8	89.19%
55	UF COM-UF Health Jacksonville	143	126	17	88.11%
56	Nicklaus Children's Hospital-Miami	48	42	6	87.50%
57	HCA Healthcare/USF Morsani GME - Brandon	63	54	9	85.71%
58	HCA Healthcare/USF Morsani GME - Trinity	38	31	7	81.58%
59	HCA Healthcare/USF Morsani GME - Blake	45	35	10	77.78%
60	HCA Healthcare East FL Division GME	245	189	56	77.14%
61	Larkin Comm Hosp Palm Springs Campus	57	42	15	73.68%
62	Tallahassee Mem Healthcare	11	8	3	72.73%
63	Florida State University COM (Winter Haven)	8	5	3	62.50%
64	HCA Healthcare/USF Morsani - Bayonet Point	53	30	23	56.60%
65	Halifax Med Ctr	9	5	4	55.56%
66	HCA Healthcare/USF Morsani GME - Oak Hill	64	33	31	51.56%
67	HCA Healthcare/USF Morsani GME - Sarasota	12	6	6	50.00%
68	Florida Dept of Health Palm Beach County	2	1	1	50.00%
69	HCA Healthcare/USF Morsani GME - Citrus	36	16	20	44.44%
70	HCA Healthcare/USF Morsani GME - St. Pete	4	0	4	0.00%
71	Total	3,779	3,405	374	90.10%

Glossary & Acronyms

Accreditation Body: The Accreditation Council for Graduate Medical Education (ACGME) oversees the quality of GME programs, ensuring they meet specific standards for resident training across different specialties. The ACGME oversees the administration of residency programs via accreditation standards for sponsoring institutions and their residency programs. ACGME accredits GME programs and the institutions that sponsor them.

For Profit (FP) Hospital: A for-profit hospital is a company that exists to earn a profit. These hospitals do not have legal obligations dictating expenditure of profits. For-profit hospitals may disperse revenue among the owners and shareholders or spend it however they choose.

Graduate Medical Education (GME): GME is the physician training that occurs in hospital-based clinical patient settings after medical school.

GME Program: A GME Program is the curriculum and training for a specific physician specialty training, i.e., GME cardiology program or pediatrics program.

Hospital/SI: ACGME accredits both the GME programs and the institutions that sponsor them, known as the sponsoring institution (SI). The SI is most often a hospital or medical school with a partner hospital. For this report, "hospital/SI" refers to both hospitals that are SIs and medical schools that are SIs with hospital partners.

(The) Match: Pairs hospitals with aspiring resident physicians. The GME Match only takes two things into consideration: the applicants' lists of programs, and the programs' lists of applicants.

Matching Algorithm: The proprietary mathematical formula used by the NRMP to place applicants into residency and fellowship training programs. The NRMP [matching algorithm](#) is "applicant proposing," meaning the preferences expressed on the rank order lists submitted by applicants, not programs, initiate placement into training.

Match Day: Match Day is a widely used term in the GME community to refer to the day when the NRMP releases results to applicants seeking residency and fellowship training positions in the United States.

Match Quota: The number of vacant resident positions that a hospital/SI submits to NRMP for the Match process, ie. number of positions solicited by the hospital/SI.

Match Rate: Percent calculated from the number of residency positions Matched to the number of vacant residency positions submitted for Match Quota.

Match Rate Overall: The statewide Match Rate. The statewide total of Match Quota/Matched.

Not for Profit (NFP) Hospital: A not-for-profit hospital reinvests its financial gains back into hospital and healthcare services. It exists to provide accessible, high-quality healthcare to the community, regardless of a patient's ability to pay, prioritizing community service over profit generation, and reinvesting any surplus revenue back into patient care and services within the community. These hospitals have legal obligations dictating expenditure of financial gains.

National Resident Match Program (NRMP): The NRMP, also called The Match, is a United States-based private non-profit non-governmental organization created in 1952 to place U.S. medical school students into residency training programs located in United States teaching hospitals. **NRMP physician specialties include:** Addiction Medicine, Addiction Psychiatry, Adolescent Medicine, Advanced Heart Failure and Transplant Cardiology, Allergy & Immunology, Anesthesiology, Brain Imaging Medicine, Breast Imaging, Cancer Rehabilitation, Cardiovascular Disease, Child Abuse Child Neurology, Child and Adolescent Psychiatry, Clinical Cardiac Electrophysiology Clinical Neurophysiology, Clinical Ultrasound, Colon and Rectal Surgery Consultation-Liaison Psychiatry, Critical Care Medicine, Dermatology, Emergency Medical Services, Emergency Medicine, Emergency Radiology, Endocrinology, Epilepsy, Family Medicine, Forensic Pathology, Gastroenterology, General Surgery, Geriatric Medicine, Global Emergency Medicine, Gynecologic Oncology, Hand Surgery, Plastic Surgery, Headache Medicine, Hematology and Oncology,

Glossary & Acronyms

National Resident Match Program (NRMP) continued: Hospice and Palliative Medicine, Infectious Disease, Internal Medicine, Interventional Pulmonology, Interventional Radiology, Laryngology, Maternal-Fetal Medicine, Medical Genetics, Medicine-Pediatrics, Medicine-Preliminary, Medicine-Primary, Minimally Invasive Gynecologic Surgery, Musculoskeletal Radiology, Neonatal-Perinatal Medicine, Nephrology, Neurological Surgery, Neurology, Neuroradiology, Obstetrics-Gynecology, Orthopaedic Hand Surgery, Orthopaedic Surgery, Osteopathic Neuromusculoskeletal Medicine, Otolaryngology, Pain Medicine, Pathology, Pediatric Anesthesiology, Pediatric Cardiology, Pediatric Critical Care Medicine, Pediatric Emergency Medicine, Pediatric Endocrinology, Pediatric Gastroenterology, Pediatric Hematology/Oncology, Pediatric Hospice and Palliative Medicine, Pediatric Hospital Medicine, Pediatric Infectious Diseases, Pediatric Nephrology, Pediatric Pulmonology, Pediatric Rheumatology, Pediatric Sports Medicine, Pediatric Surgery, Pediatrics, Pelvic Medicine and Reconstructive Surgery, Physical Medicine & Rehabilitation, Plastic Surgery, Psychiatry, Pulmonary Critical Care, Pulmonary Disease, Radiation Oncology, Radiology-Diagnostic, Reproductive Endocrinology, Rheumatology, Sleep Medicine, Spinal Cord Injury Medicine, Sports Medicine, Surgery-Preliminary, Surgical Critical Care, Thoracic Surgery, Transitional, Vascular Neurology, and Vascular Surgery. (The urology and ophthalmology match processes are not managed by NRMP and the Match results for these two specialty programs are not included in the report).

Physician Demand/Supply Deficit: The IHS Markit, *Florida Statewide and Regional Physician Workforce Analysis: 2019 to 2035*, report revealed that the following physician specialties and sub-specialties, both adult and pediatric, are in statewide supply/demand deficit: allergy or immunology; anesthesiology; cardiology; colon and rectal surgery; emergency medicine; endocrinology; family medicine; gastroenterology; general internal medicine; geriatric medicine; hematology; oncology; infectious diseases; neonatology; nephrology; neurological surgery; obstetrics/gynecology; ophthalmology; orthopedic surgery; pediatrics; physical medicine and rehabilitation; plastic surgery/reconstructive surgery; psychiatry; pulmonary/critical care; radiation oncology; rheumatology; thoracic surgery; urology; and vascular surgery. (The urology and ophthalmology match processes are not managed by NRMP and the Match results for these two specialty programs are not included in this report).

Primary Care Residency Programs: Emergency Medicine, Family Medicine, General Surgery, Internal Medicine General, Medicine-Pediatrics, Medicine-Preliminary, Medicine-Primary, Obstetrics/Gynecology, Pediatrics, Psychiatry, Surgery-Preliminary. (s. 409.909, Florida Statute, defines primary care as: Emergency Medicine, Family Medicine, General Surgery, Internal Medicine General, Obstetrics/Gynecology, Pediatrics, Psychiatry)

Public Hospital: A public hospital reinvests its financial gains back into hospital and healthcare services. It exists to serve a public service mission and provide accessible, high-quality healthcare to the community, regardless of a patient's ability to pay, prioritizing community service over profit generation, and reinvesting any surplus revenue back into patient care and services within the community. These hospitals operate under the Florida Government in the Sunshine Law and have a legal obligation to guarantee public access to all proceedings and records. A public hospital also has legal obligations dictating expenditure of funds and resources.

Registration, Ranking, and Results® (R3®) system: The web-based software application through which all NRMP® Matches are managed. The [R3 system](#) is used to register for a Match, create rank order lists, and view Match results and reports.

Resident: s. 409.909(d), Florida Statute, "Resident" means a medical intern, fellow, or resident enrolled in a program accredited by the Accreditation Council for Graduate Medical Education.

Specialties Matching Service® (SMS®): The collection of Fellowship Matches sponsored by the NRMP that places applicants into sub-specialty training programs in the United States. The SMS includes more than 20 Fellowship Matches representing more than 60 sub-specialties.

Sponsoring Institution (SI): A Sponsoring Institution (SI) is an entity that oversees, supports, and administers one or more ACGME-accredited residency/fellowship programs. SIs must be ACGME accredited to administer GME residency programs; and are responsible for administration and quality of all GME programs under its purview. Hospitals comprise the majority of Florida SIs, although medical schools and federal health clinics may also choose to seek ACGME accreditation as an SI.



Teaching Hospitals
 Public Hospitals
 Children's Hospitals
 Regional Perinatal Intensive Care Center



125 S. Gadsden Street, Suite 300, Tallahassee, Florida 32301
www.safetynetsflorida.org