Islamic Medical Association of North America

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Outline

The USMLE Program

Step 1 Pass/Fail Score Reporting

U.S. Physician Workforce

Coronavirus Pandemic and Impact on Healthcare Workforce







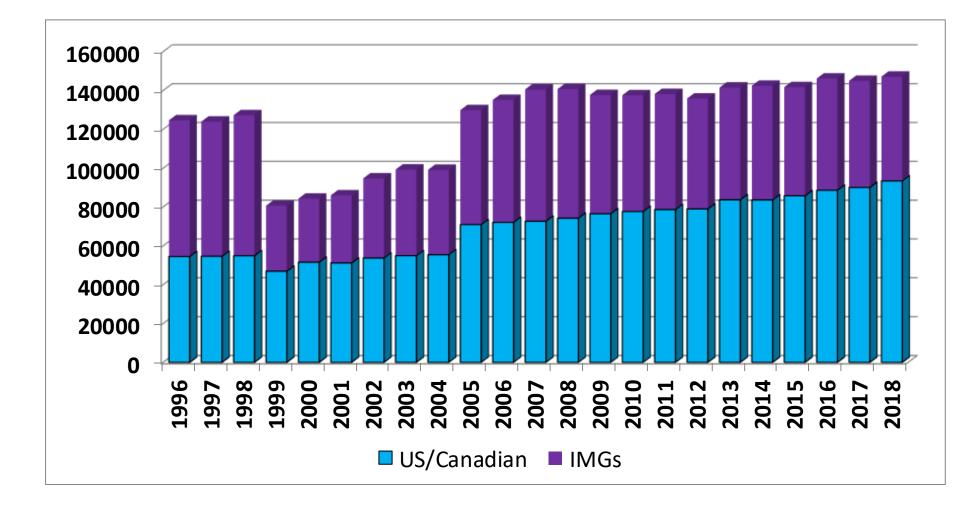


IMGs routinely comprise 38% of all test administrations annually





USMLE Examination Counts 1996 – 2018





Aggregate performance on USMLE in 2018

			Step 2		
	Group	Step 1	СК	CS	Step 3
# tested	US/Can	25,747	25,443	21,607	20,618
	<mark>IMGs</mark>	<mark>16,443</mark>	<mark>13,613</mark>	<mark>13,337</mark>	<mark>10,332</mark>
	Total	42,190	39,056	34,944	29,754
% passing (1 st takers*)	US/Can	95%	96%	94%	97%
	<mark>IMGs</mark>	<mark>80%</mark>	<mark>83%</mark>	<mark>75%</mark>	<mark>90%</mark>



Rationale for Step 1 Pass/Fail Score Reporting Status quo is not an acceptable outcome

Reporting Step 1 as P/F is consistent with state medical board needs.

Positive step in mitigating student exam preparation behaviors.

Leaves Step 2 CK as objective tool for GME screening

Validity argument for Step 2 CK is stronger, e.g., studies show a stronger correlation between Step 2 CK performance and external measures

Typical Questions We Have Received

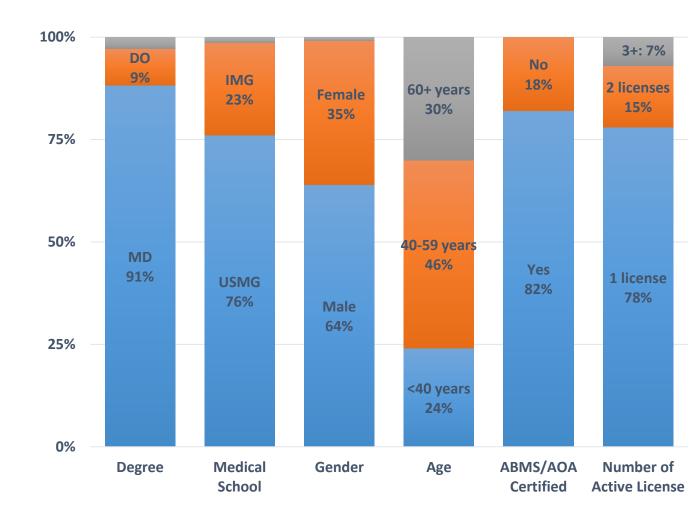
What has been the general reaction to this announcement?

If I already have a Step 1 score by the time this policy change takes effect in 2022, will my score still be reported?

In light of the disruption to testing created by COVID-19, will USMLE move up its implementation timeline for Step 1 Pass/Fail?

Key Population Characteristics of 2018 Licensed Physician in U.S.

- 985,026 licensed physicians
- 91% MDs & 9% DOs
- Graduates of 2,089 medical schools in 167 countries
- 76% US/Can medical school grads; 23% IMGs
- 64% male; 35% female
- 78% w/ 1 license; 15% w/ 2;7% hold
- 82% are certified by ABMS or AOA
 - USMGs more likely than IMGs to be ABMS/AOA certified (83% vs 78%)
 - Physicians with certification more likely to have multiple licenses (24% vs. 14%)



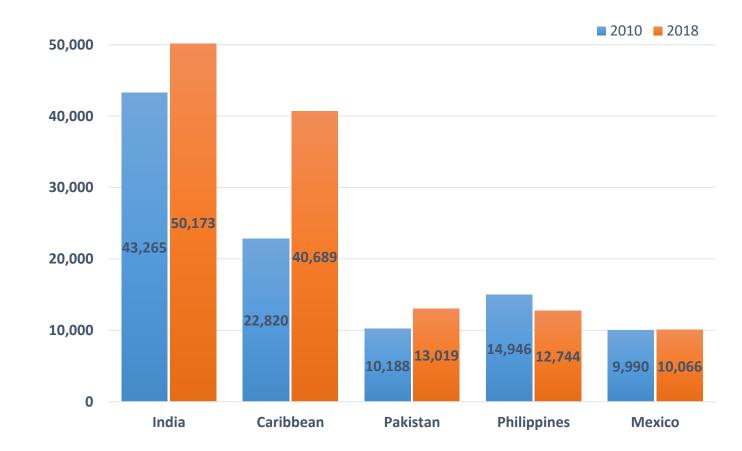
International Medical Schools with largest # of licensed US grads

These schools' graduates account for 21% of all licensed IMGs in the US

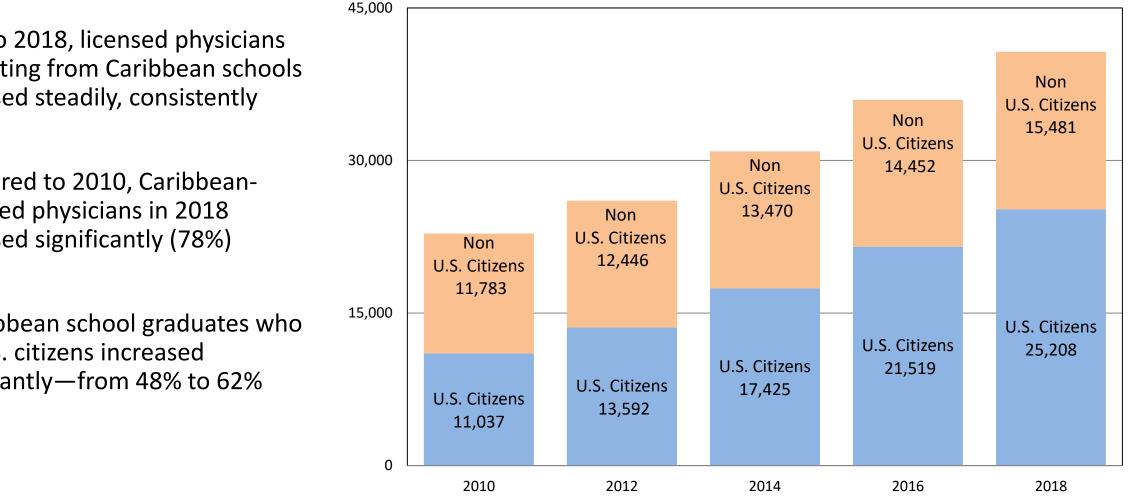
International Medical Schools with the Largest Number of Graduates Licensed in the U.S., 2018	Country	Number of Licensed Physicians
St. Geoge's Universty	Grenada	10,791
Ross University	Dominica	9,930
Universidad Autonoma De Guadalajara	Mexico	5,742
American University of the Caribbean	Saint Maarten	4,708
University of Santo Tomas	Philippines	4,188
Dow Medical College, University of Karachi	Pakistan	3,232
University of Damascus	Syria	2,762
Osmania Medical College	India	2,159
University of the Punjab, King Edward Medical College	Pakistan	2,072
University of the East, Ramon Magsaysay Memorial Medical Center	Philippines	1,998

Locations with the Largest Number of Licensed IMGs in the U.S., 2010 and 2018

- From 2010 to 2018, top 5 locations with the largest number of licensed IMGs in U.S. remain stable, with India and Caribbean leading all other countries.
- During past eight years, # of licensed IMGs graduated from these five locations all increased (except Philippines)—highest growth rate by 78% from Caribbean.
- Philippines dropped from 3rd to 4th



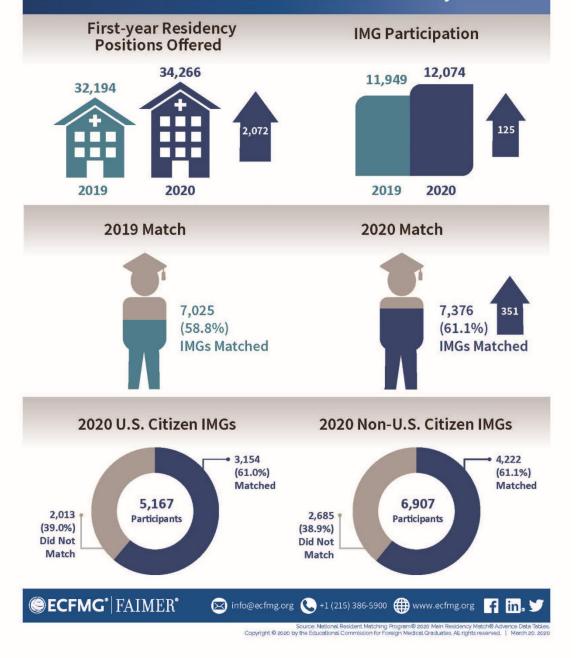
US citizenship for Licensed Caribbean Medical School Graduates in the U.S.



- 2010 to 2018, licensed physicians graduating from Caribbean schools increased steadily, consistently
- Compared to 2010, Caribbeaneducated physicians in 2018 increased significantly (78%)
- % Caribbean school graduates who are U.S. citizens increased significantly—from 48% to 62%

International Medical Graduate (IMG) Performance in the 2020 Main Residency Match®

IMG Data for the 2020 NRMP Match



COVID-19 Impact to USMLE examinees

- Step 2 CS suspended thru mid-April
 - Anticipate announcement of testing re-starting June 1
- Step 1, 2CK, 3 suspended at US Prometric centers thru mid-April
 - April 2 update: Prometric still adhering to that timeline
 - USMLE is not considering remote proctoring at this time
- USMLE is in the process of waiving rescheduling fees, extending eligibility periods through December 31
- FSMB and NBME have recommended that state medical boards & medical schools consider waiving USMLE requirements for progression/graduation or advancement within GME.

IMGs Who Want to Help with COVID-19

- Retired or Inactive Physicians, including those who graduated from a medical school overseas, are being given temporary licenses by more than 27 states, if they were licensed previously by a state medical board in the U.S. (See FSMB's website for updated listing of states: www.fsmb.org)
- ACGME is allowing, in coordination with residency training programs, fellows already in training to work as attending physicians in their primary area of residency and for the program to suspend teaching requirements temporarily
- New York, California, Massachusetts
 - Now allowing IMGs in ACGME-accredited training programs to be able to practice medicine after only one year of training, not three
- New York
 - Exploring the possibility of using IMGs who have matched through NRMP but not yet started their residencies.
- New Jersey
 - Allowing IMGs licensed overseas to practice medicine in New Jersey (details not available)



Q&A