

Resident Readiness Survey Pilot:

A National Feedback System for Continuous Curricular Improvements in Medical Education

Fall Update

OPDA October 22, 2021

Lisa Howley, PhD Sr Director of Strategic Initiatives & Partnerships @LisaDHowley Ihowley@aamc.org

ResidentReadiness@aamc.org





Help Needed to Improve Response Rates by PDs - Pilot Cycle 2!

We need your help to improve the handoff – Reduce the burden on our PDs; Improve the validity of the data; and ultimately enhance the UME curricula and residents' readiness for GME

In support of recommendation #25 of the COPA UGRC:

"Early and ongoing specialty specific resident assessment data should be automatically fed back to medical schools through a standardized process to enhance accountability and to inform continuous improvement o the UME programs and learner handovers" https://physicianaccountability.org/



Thank You OPDA & All Pilot Participants!

We also appreciate the early ideation Task Force Members

Kathryn Andolsek MD, MPH Duke University School of Medicine – GME

Dellyse Bright MD Carolinas HealthCare/Atrium Health – GME

Nagaraj Gabbur MD Hofstra Northwell School of Medicine at Hofstra Univ – GME

Daniel Giang MD Loma Linda University - GME

Janice Herbert-Carter MD Morehouse School of Medicine - UME

Joseph Jaeger DrPH Monmouth Medical Center – GME

Sara Lamb MD University of Utah School of Medicine – UME

Kim Lomis MD American Medical Association – UME

Hilit Mechaber MD, FACP University of Miami Miller School of Medicine – UME

Sally Santen MD, PhD Virginia Commonwealth University - UME

AAMC Team: Amy Addams, Hershel Alexander, Dorothy Andriole, Cecilia Barry, Virginia Bush, Marie Caulfield, Keith Horvath, Lisa Howley, Mallory Lee, Amy Mathis, Michele Oesterheld, Lindsay Roskovensky, Alison Whelan **And our colleagues at the ACGME & AACOM:** Eric Holmboe, Lynne Kirk, Rebecca Miller, and Mark Speicher



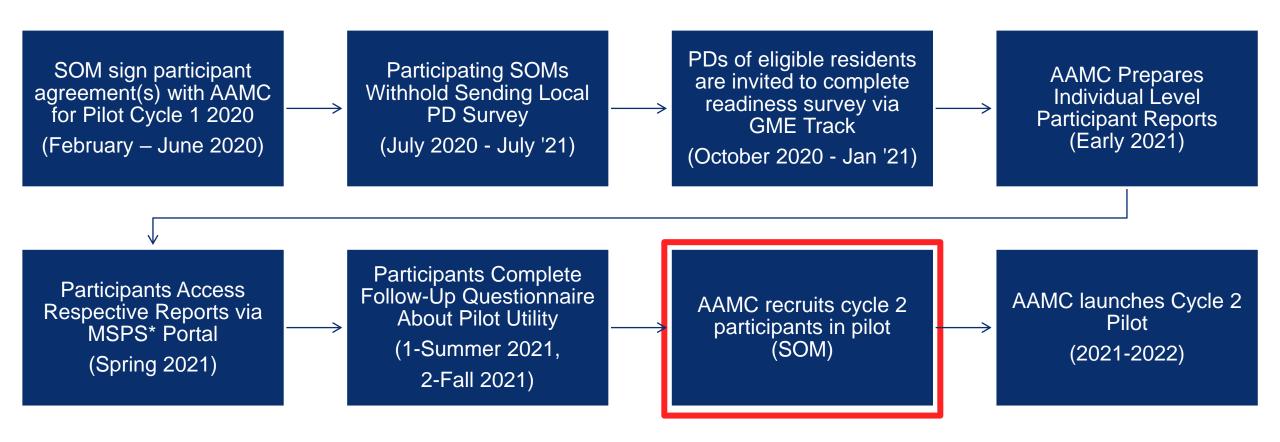
RRS Pilot: Our Overall Goal

Our overall goal is to improve the medical schools' ability to make data informed decisions about their medical education practices.

In order to meet that goal, we pilot testing a streamlined, standard approach to collecting assessment data of resident readiness for entry to GME. We are coordinating this effort with ACGME to share formative information about graduates GME readiness.



RRS Pilot Timeline





^{*}Commission on Osteopathic College Accreditation (COCA) schools receive reports via alternate method

Resident Readiness Pilot

Number of schools	77	120
Number of programs	2,859	

2020

# of programs covered	1,791 (62.6%)

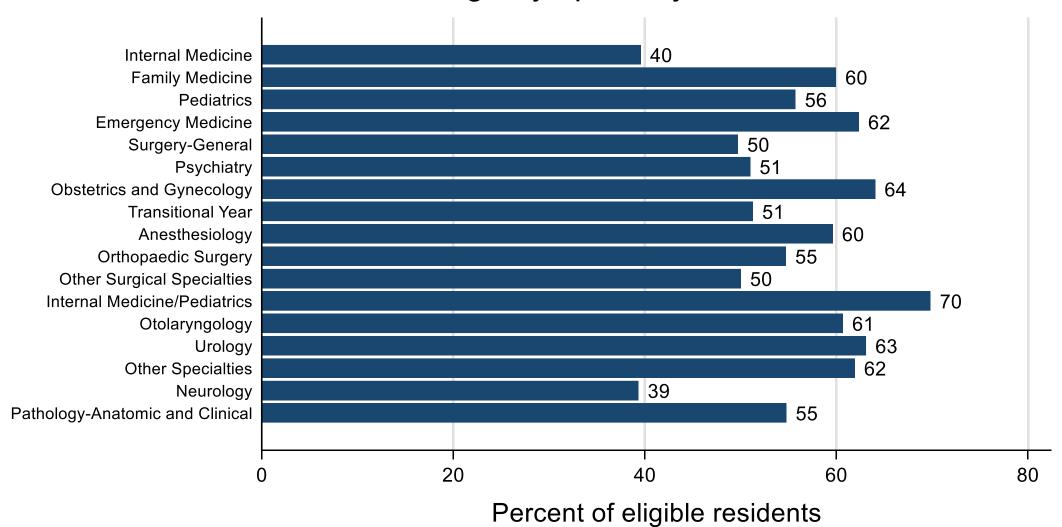
Number of residents	10,743
Number of residents	10,72

of residents covered 5,578 (51.9%)



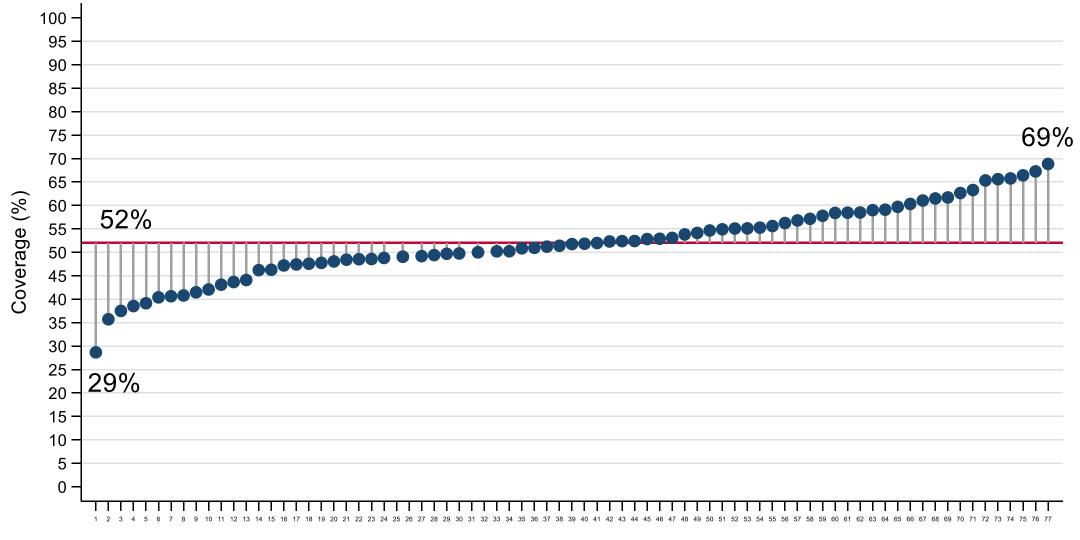
2021

Coverage by specialty





Percent coverage by medical school



Medical schools rank-ordered by % coverage



During the transition to GME did this resident meet overall performance expectations?

OPDA: What is your estimate of the % that met expectations?



63.3% of PGY1 residents met overall performance expectations, and

34.2% of residents exceeded overall performance expectations.

2.5% of PGY1 residents did not meet overall performance expectations.



UME-GME Handoff

Please Help Us Improve Response Rates by PDs - Pilot Cycle 2!

We need your help to improve the handoff – Reduce the burden on our PDs; Improve the validity of the data; and ultimately enhance the UME curricula and residents' readiness for GME

- Consider sending a personal message to your PDs about the RRS and encouraging them to participate (December 2021 – February 2022)
- 2. If there are **opportunities to present** information about the RRS pilot during a forum or convening, please let us know (December 2021 February 2022)

