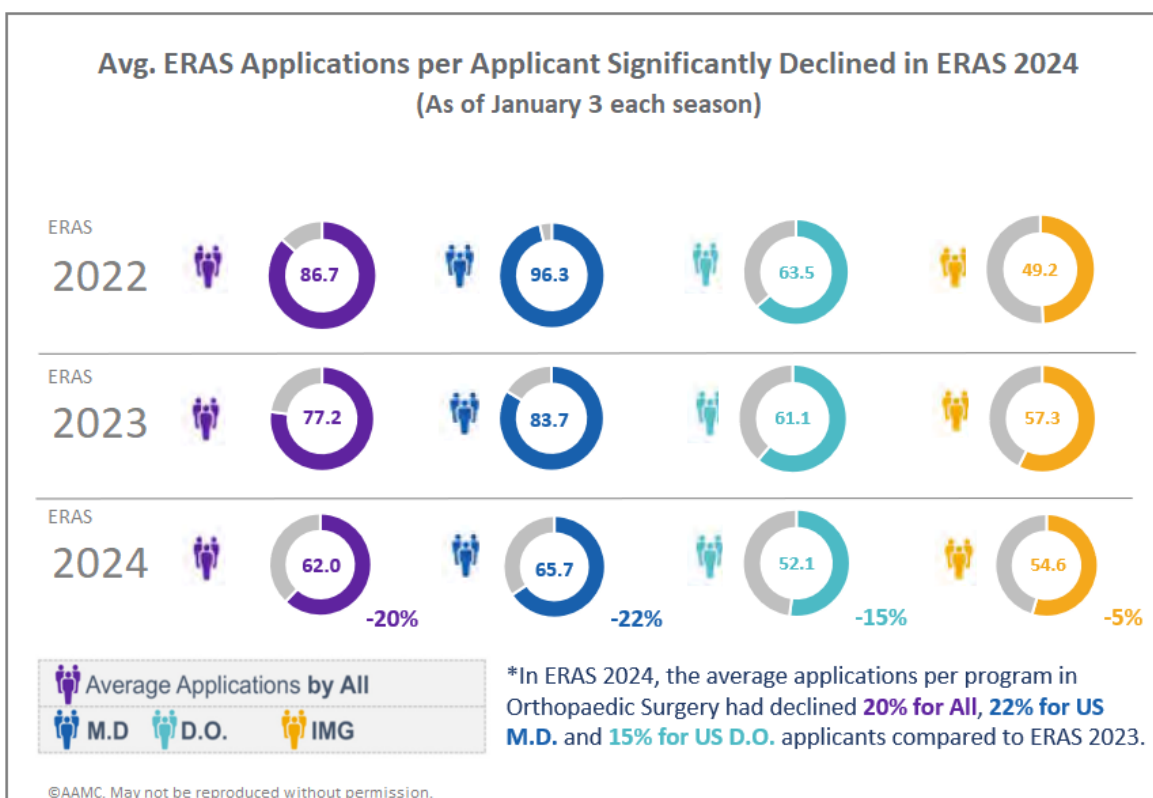
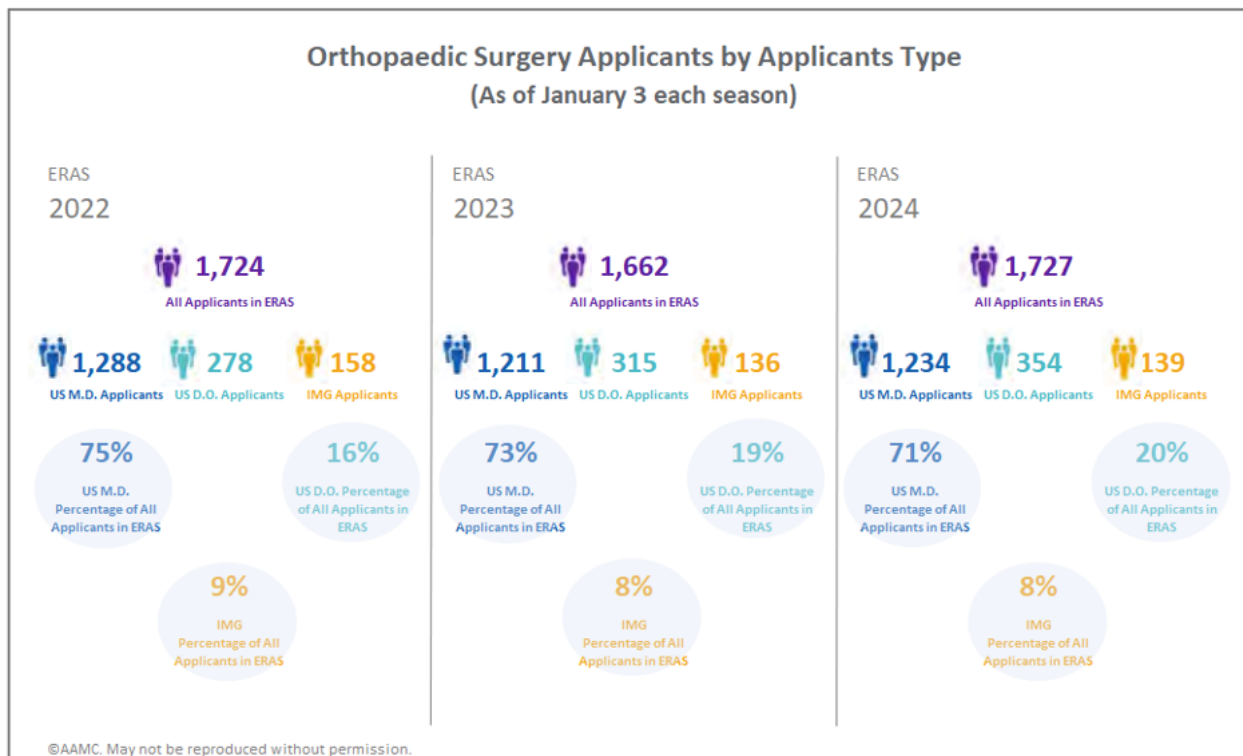
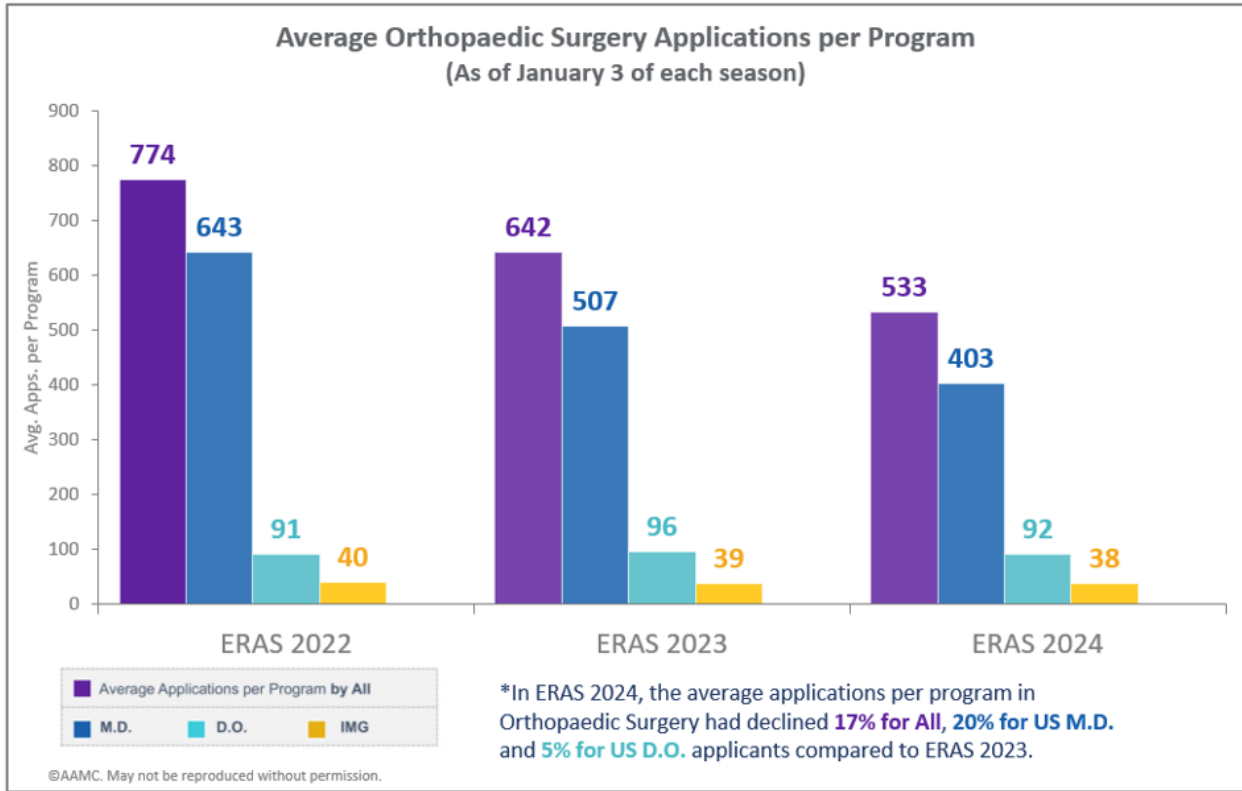


Customizable AAMC Data Orthopaedic Surgery

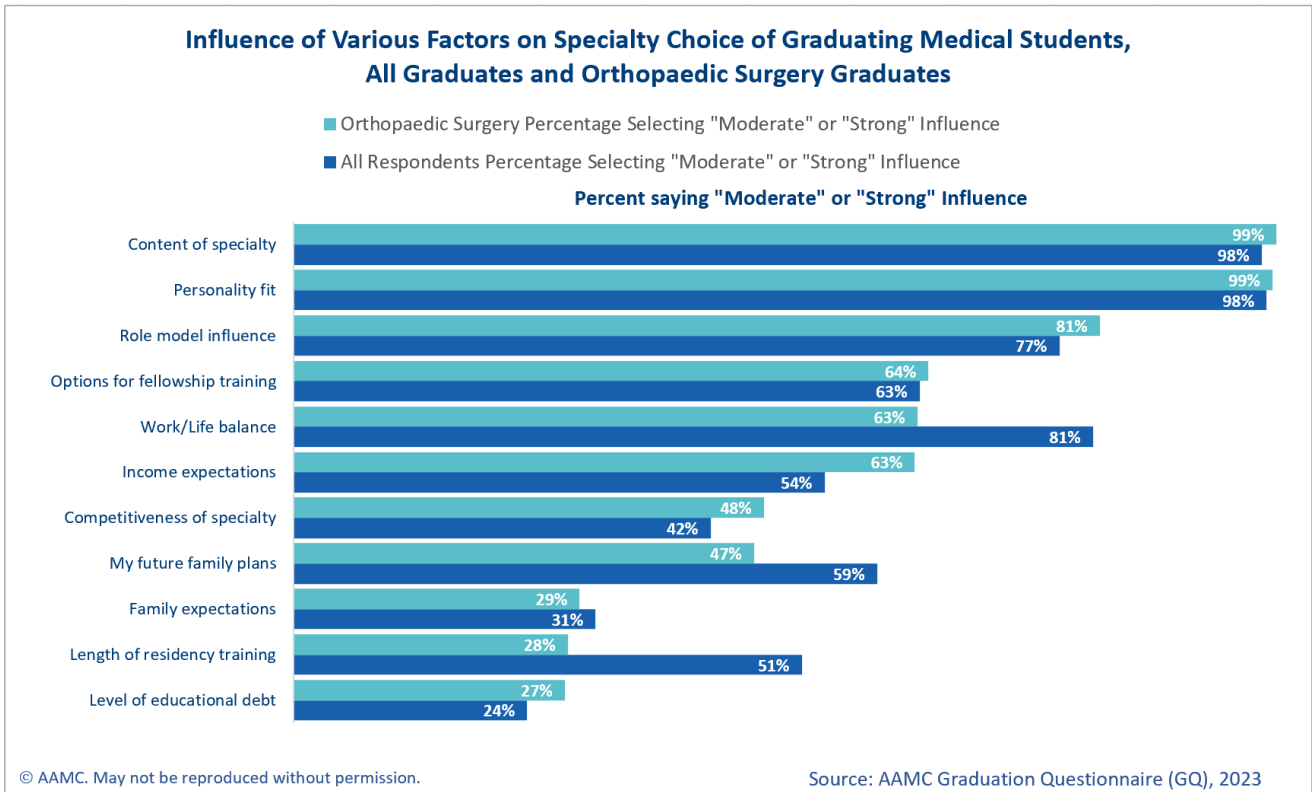


At the center of the transition to residency ecosystem, the AAMC is uniquely positioned to provide comprehensive and customizable data to our institutional partners to support their strategic planning. The charts below provide a sample of the vast data available for orthopaedic programs through the AAMC.





Source: ERAS National Statistics

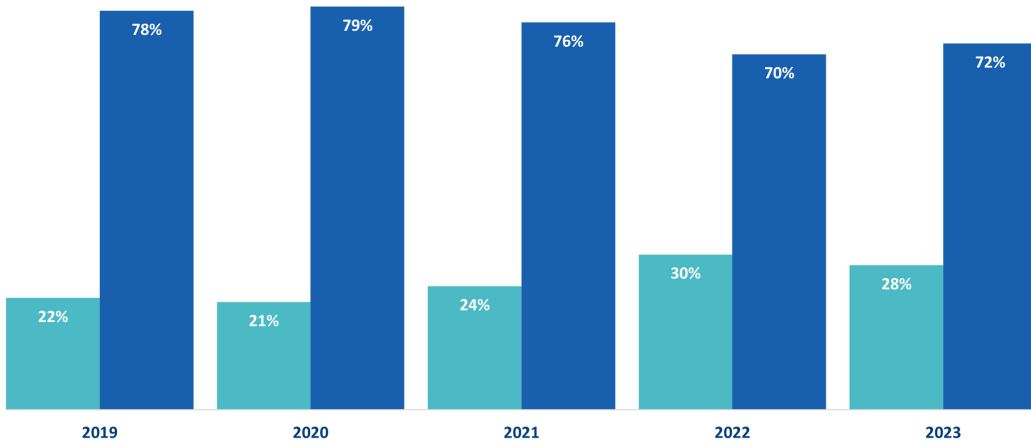


Source: AAMC Graduation Questionnaire (GQ)

AAMC Graduation Questionnaire Participants Intending to Practice Orthopaedic Surgery



■ Orthopaedic Surgery Graduates, Percent Women ■ Orthopaedic Surgery Graduates, Percent Men



Source:
AAMC Graduation
Questionnaire (GQ)

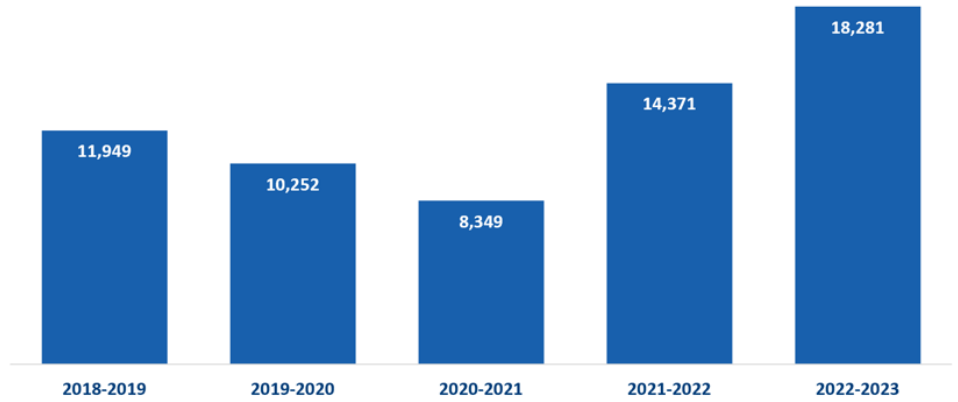
Source: AAMC Graduation Questionnaire (GQ), 2019 through 2023

AAMC. May not be reproduced without permission. % Intending to practice Orthopaedic Surgery ranged from 4.0% to 4.3% of all MD graduates, 2019-2

Away Rotations (VSLO)

Note: "Application" is defined as an Elective and Date combination.

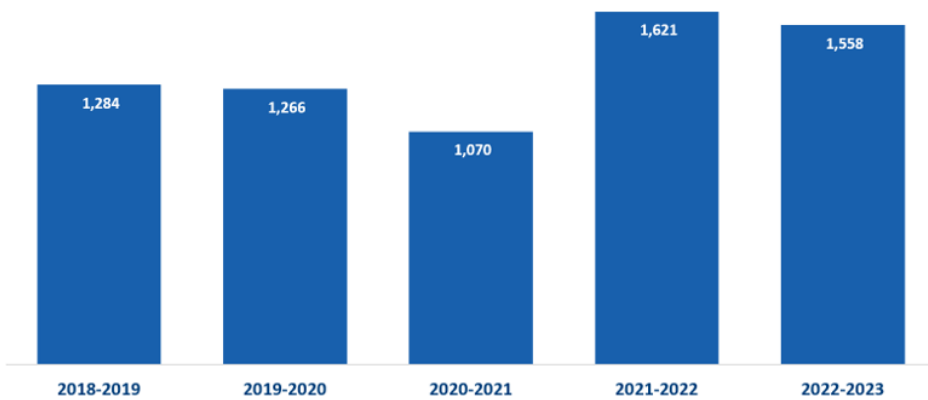
Total Applications



2022-2023 Orthopaedic Surgery away rotations available: 308
2022-2023 Orthopaedic Surgery rotation hosts: 148

Source: Visiting Student Learning Opportunities (VSLO), 2018-2019 through 2022-2023

Total Applicants



2022-2023 Orthopaedic Surgery away rotations available: 308
2022-2023 Orthopaedic Surgery rotation hosts: 148

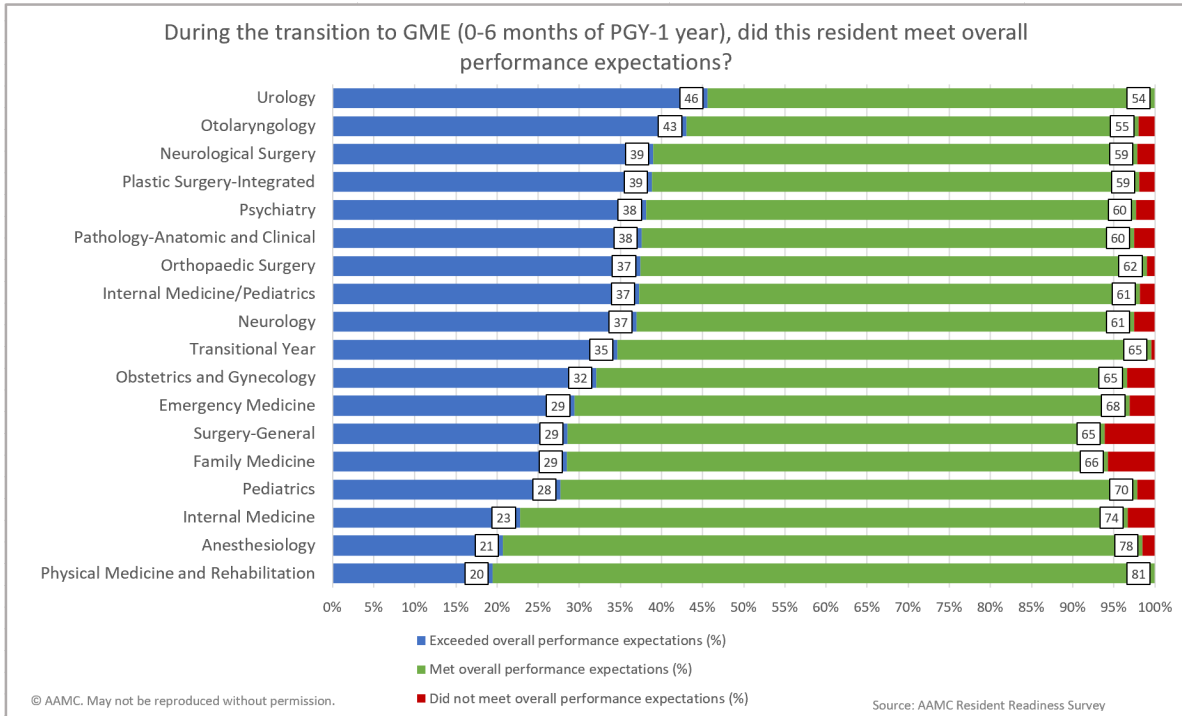
Source: Visiting Student Learning Opportunities (VSLO), 2018-2019 through 2022-2023

Source: Visiting Student Learning
Opportunities™ (VSLO®)

Readiness of Graduates for Residency



Source: AAMC Resident Readiness Survey



AAMC US Physician Workforce Data Total U.S. Physicians in Orthopaedic Surgery, 2022

Source: AAMC U.S. Physician Workforce Data Dashboard

