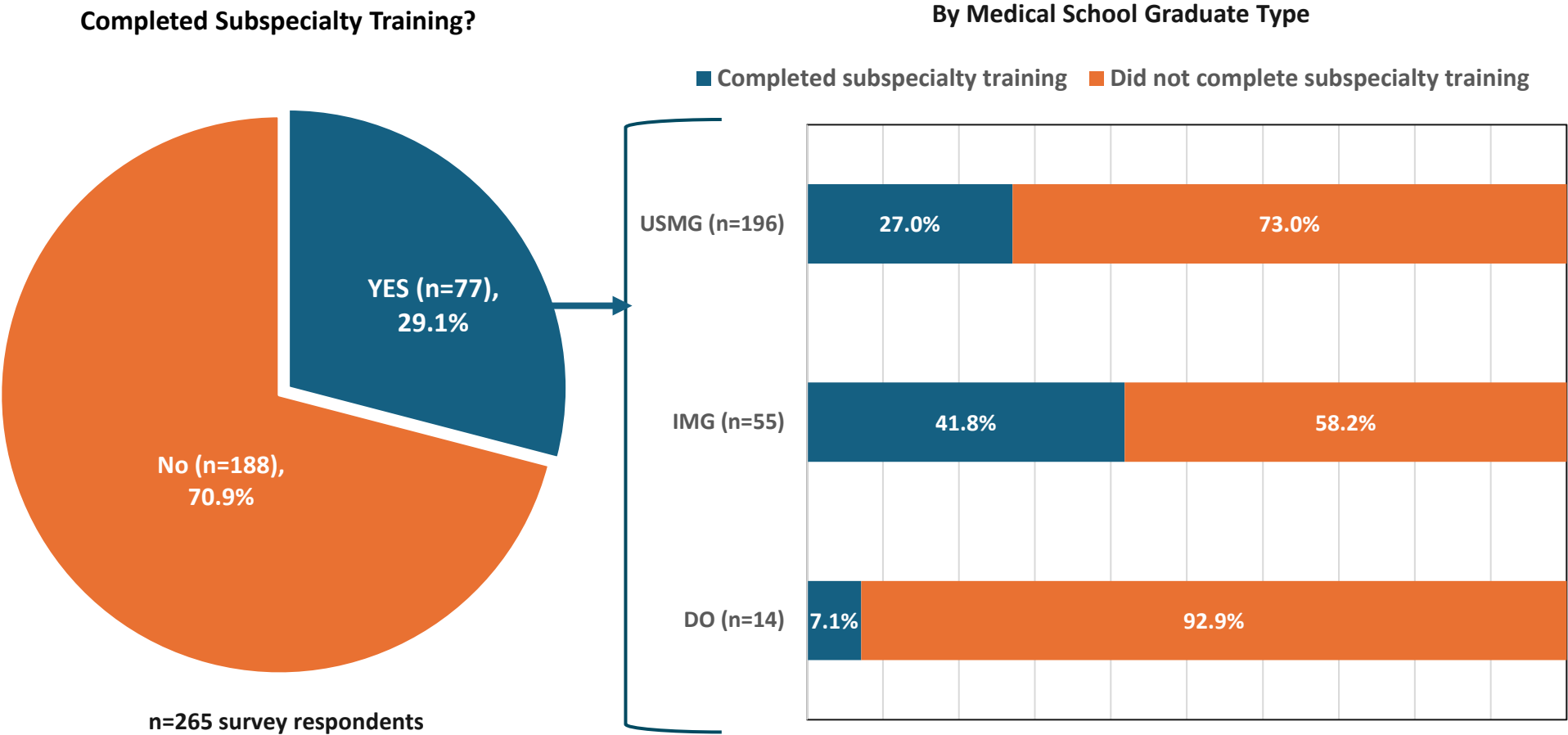


Data in Brief

This month's Data in Brief compares internal medicine (IM) residency program director (PD) medical school graduate type by subspecialty training and program description, based on the [2024 APDIM Annual Survey of IM Residency PDs](#). Overall, almost 30% of IM PDs completed ABIM-certified subspecialty training. Among international medical graduates (IMGs), 42% were subspecialty-certified, compared to 27% of U.S. medical graduates (USMGs) and 7% of doctors of osteopathy (DOs). Almost 90% of IMG PDs were located at community-based or community-based, university-affiliated programs, compared to 55% of USMGs and 71% of DOs.

For more information or if you have questions about these findings, please contact surveys@im.org.

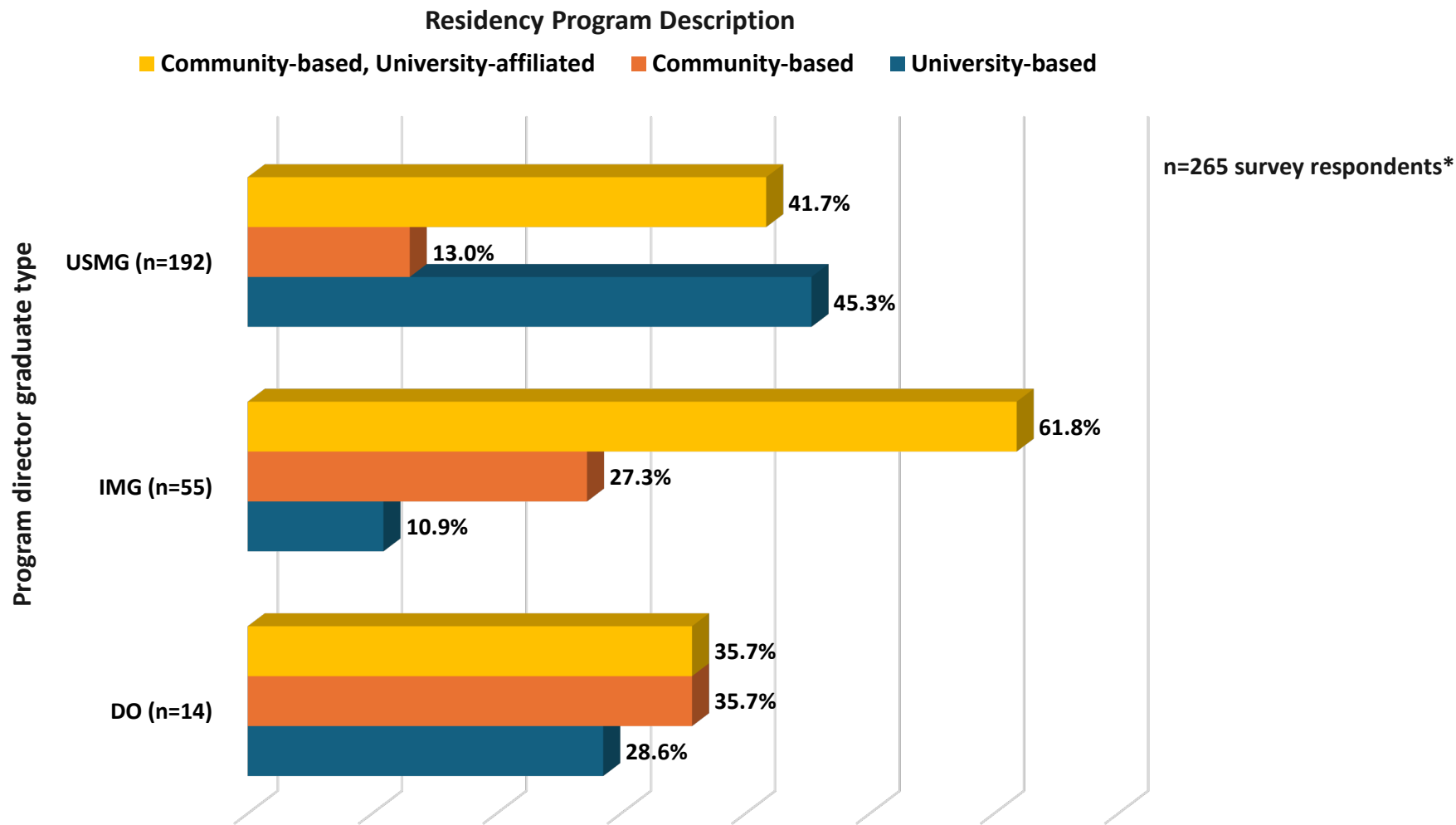
Almost 30 Percent of Internal Medicine Residency Program Directors Completed ABIM-Certified Subspecialty Training, Which Was Most Prevalent Among IMGs



Source: [2024 APDIM Annual Survey of Internal Medicine Residency Program Directors](#)

Notes: **USMG:** Graduate of a U.S. or Canadian allopathic medical school, accredited by the LCME; **IMG:** Graduate of a medical school outside the United States and Canada, not accredited by the LCME; **DO:** U.S. or Canadian osteopathic medical school graduate. **ABIM:** American Board of Internal Medicine. Adjusted Wald (Pearson) Chi-Square test of association with one degree of freedom for all comparisons between each graduate type and whether subspecialty training was completed: **p<0.05 or p<0.01.**

How Does Internal Medicine Residency Program Director Graduate Type Vary by Program Description?



Source: [2024 APDIM Annual Survey of Internal Medicine Residency Program Directors](#)

Notes: **USMG**: Graduate of a U.S. or Canadian allopathic medical school, accredited by the LCME; **IMG**: Graduate of a medical school outside the United States and Canada, not accredited by the LCME; **DO**: U.S. or Canadian osteopathic medical school graduate.

Residency program type obtained through [AMA-FREIDA Online®: AMA Residency & Fellowship Database®](#).

Adjusted Wald (Pearson) Chi-Square test of association with one degree of freedom for all comparisons between graduate type “USMG or IMG” and program description: **p<0.05 or p<0.01**.

*Excludes four military programs (n=261).