

## **OBSTETRICS & GYNECOLOGY RESIDENCY PROGRAM**

### **Requirements for Application**

The UMass Chan School of Medicine Obstetrics and Gynecology Residency Program participates in the [National Residency Matching Program \(NRMP\)](#). Requirements for application to our program include:

All applications to the UMass Chan OB/GYN residency program must come through the [ResidencyCAS Centralized Application Service](#)

- Three letters of recommendation.
- Passing scores on [USMLE](#) Step I. Applicants must also have passed [USMLE](#) Step II before starting residency, as it is a requirement for Massachusetts licensure.
- [COMLEX](#) scores are accepted for graduates of osteopathic medical schools.
- **Deadline for application is September 25<sup>th</sup> 2024 (you can submit up until 11:59 PM ET)**
- Graduates of international medical schools must:
  - ✓ Be certified by the [Education Commission for Foreign Medical Graduates \(ECFMG\)](#)
  - ✓ There are no restrictions regarding the number of years since medical school graduation.

Visa sponsorship changes frequently and the latest information is available on our [visa section](#).

The UMass Chan OB/GYN residency program offers five categorical PGY-1 positions available in the match each year. There will be 5 interview days this year.

Interviews are virtual, are held by invitation only, and are required for an applicant to be ranked in the NRMP Match.

Invitations will be sent out on October 29<sup>th</sup> 2024 noon time and applicants are required to respond to the interview offer within 48 hours. Final Status will be released no later than November 27<sup>th</sup> 2024. Please note this year again, we will follow the APGO and CREOG recommendations for applications and interview processes. Please check their website for specialty-wide standards for the OBGYN residency application and interview processes.

If you have any questions, please contact our residency manager, Sherly Previl at [Sherly.Previl@umassmemorial.org](mailto:Sherly.Previl@umassmemorial.org)