



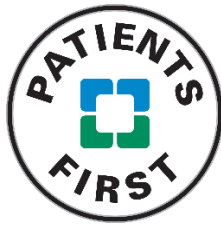
Cleveland Clinic

Pharmacy Residency Programs

Interested in one or more of our PGY-1, PGY-2, or 24-month residency programs?

We are hosting Virtual Open Houses, please join us to learn more!

- Sessions will occur from **5-7 pm EST each night**, with each 30-minute session beginning at the top of each half hour. All sessions presented via Microsoft Teams.
- Before joining, please register your interest by completing the survey [HERE](#)
 - Don't see the program you're interested listed? That's OK! Not all programs host open houses, but please register your interest using the survey link above and the RPD will reach out to you!
- To join the Open House, click the specific program link(s) to the right at the time of the session.



We are also participating in:

[OSHP Residency Showcase](#)
November 2, 2024

[OCCP PGY2 Residency and Fellowship Showcase](#)
November 22, 2024

[ASHP Residency Showcase](#)
December 9, 2024
Booths 4244, 4245, 4248, 4249

About us:

Cleveland Clinic is comprised of a 1,400-bed academic medical center and 20 additional hospitals, including 5 in Southeast Florida. In total, there are nearly 6,500 inpatient beds and over 1,500 pharmacy employees, 20 ambulatory pharmacies, significant inpatient and outpatient clinical services and a pharmacy budget exceeding \$1 billion.

To learn more about Cleveland Clinic, [click here](#).

Monday October 21:

[Main Campus PGY-1 Community-Based](#)
[Main Campus PGY-1 Community-Based at Specialty](#)
[Main Campus PGY-2 Oncology](#)
[Medina PGY-1](#)

Tuesday October 22:

[Euclid PGY-1](#)
[Main Campus PGY-1 and PGY-1/2 Pharmacotherapy](#)
[Main Campus PGY-2 Neurology](#)

Wednesday October 23:

[Akron PGY-1 and PGY-1/2 HSPAL](#)
[Hillcrest PGY-2 Ambulatory Care](#)
[Marymount PGY-1](#)
[Mercy PGY-1](#)

Thursday October 24:

[Hillcrest PGY-1](#)
[Main Campus PGY-1/2 HSPAL](#)
[Main Campus PGY-2 Ambulatory Care](#)
[Main Campus PGY-2 Pharmacogenomics](#)

Visit our Website for additional information
Follow Us on X and Instagram @CleClinicRxRes