

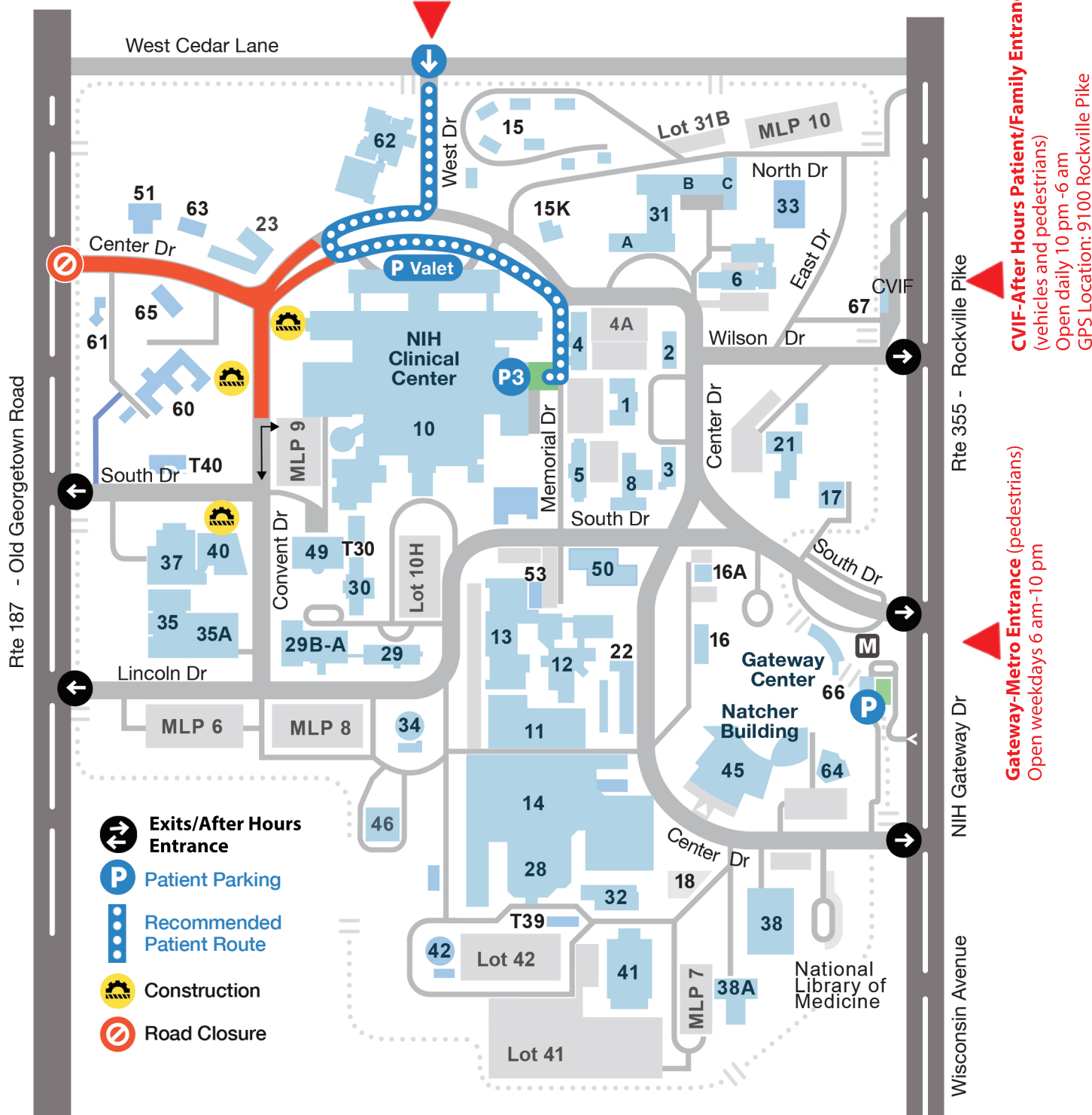
NIH CLINICAL CENTER PARKING CHANGES

INFORMATION FOR PATIENTS

West Drive-Main Patient/Family Entrance (vehicles)

Open daily 6 am-10 pm

GPS Location: 5300 West Cedar Lane



NIH CLINICAL CENTER PARKING CHANGES

5/1/2024

INFORMATION FOR PATIENTS

There are changes to parking at the NIH Clinical Center (CC) due to construction of the new Surgery, Radiology, and Laboratory Medicine (SRLM) wing.

Summary of Changes:

- Entrance to NIH campus off Old Georgetown Road at Center Drive **is closed until 2028**
- CC/Building 10 Parking Entrance **“P1” on Convent Drive is now closed**
- CC/Building 10 Parking Entrance **“P3” on Memorial Drive** is now the only entry/exit to park in the CC Parking Garage
- Patient parking remains on Level P1 inside the CC Parking Garage
- Patients and their visitors must enter through P3 and follow signs to park on Level P1

I'm a Patient or a Patient Visitor. Where Do I Park?

- For directions to the P3 Parking Garage see the **Recommended Patient Route** on the map on the opposite side of this flyer
- **Free Valet Parking** is highly recommended to patients and their visitors
- If you are self-parking, enter the **CC Parking Garage** through **P3** which is located on Memorial Drive (see map)
- Remember to bring your parking ticket inside
- Remember to have your ticket validated at the P1 lobby. Self-parking is free to patients and their visitors.

CC P3 Traffic Flow and Parking:

- **P3 is open for Entry Only from 5:30am-8:30am (Mon-Fri)**
- **No exiting** will be allowed out of P3 between 5:30am-8:30am (Mon-Fri)
- **Patients** entering West Drive will be directed by security to valet and/or P3 parking entrance
- Patients entering P3 will be directed to patient/visitor designated parking on the P1 Level

Go to <https://traffic.nih.gov> to see ongoing updates regarding traffic changes on the NIH campus

GENERAL INFORMATION / QUESTIONS

NIH Office of Research Services (ORS)
Information Line

ORSinfo@mail.nih.gov | 301-594-6677

Mon-Fri 8:30am-5:30pm, no holidays