

STANFORD HEALTH CARE STAFF PARKING FOR 500P - PASTEUR STAFF GARAGE

500P - Pasteur Staff Garage uses the Stanford Medicine Parking app to improve the parking experience for staff

The Stanford Medicine Parking app allows staff to purchase their daily parking permit (\$16) or hourly parking permit (off-site and remote staff only)* for the 500P - Pasteur Staff Garage on their phone, then scan their app at the entrance and exit to open the gates!

You may also notice a parking availability monitor at the 500P - Pasteur Staff Garage entrance! This monitor shows which levels are full and which still have availability, saving you time when searching for a space.

Staff may park in any stall (otherwise stated or reserved specifically for them), with the exception to:

- Street Level: Emergency Department patient spaces (there are signs in front of each space)
- Street Level: Emergent staff spaces (there are signs in front of each space)
- GL1: Authorized Service Vehicle spaces (there are signs in front of each space)

For Off-Site Staff, Remote Staff and Clinical Faculty:

- *In addition to the purchase of daily permits, off-site and remote staff only may purchase hourly parking permits at the Pasteur Staff Garage through the Stanford Medicine Parking app.
- Clinical faculty who are off-site will continue to park at Pasteur Staff Garage with badge access.



The gate arms can be opened with the app at 500P - Pasteur Staff Garage

Download the app!



iPhone:



Android:



The parking availability monitor at the entrance shows you which levels have space - in real time!

Questions?

Frequently Asked Questions (FAQ):



One Point Lesson (OPL):



STANFORD MEDICINE PARKING APP

With the app, your purchase of a daily or hourly parking permit comes with a QR Code.

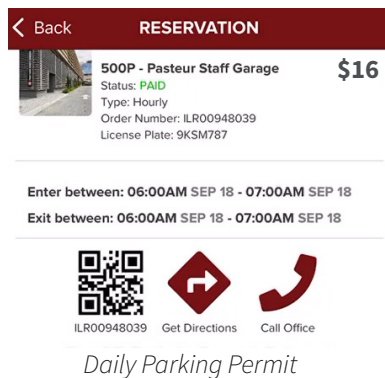
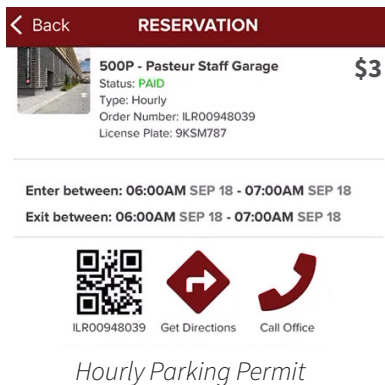
Scan the QR code when you arrive at the garage to open the gate.

When you're ready to leave, just scan it on your way out again. It's that easy!

Parking as easy as 1, 2, 3!

Step 1:

Pay for Parking
in the App



Step 2:

Scan your QR code
at the entrance



Step 3:

Scan your QR code
at the exit

