

# Directions to Neuroscape at UCSF

Thank you for your participation!

## This document contains:

- Page 1: Address and map of UCSF Mission Bay
- Page 2 - 3: Sandler Neurosciences Center visitor entrances
- Page 4: Checking in with UCSF staff (business hours vs. after hours/weekends)
- Page 5: Campus public parking
- Page 6: Public transportation – muni
- Page 7: Public transportation – bus
- Page 8: Transportation – free UCSF shuttle

**Our center and research lab is located at:**

Sandler Neurosciences Center

675 Nelson Rising Lane

San Francisco, CA 94158

**University of California, San Francisco**

Mission Bay Campus

**South of the Giants ballpark and east of the 280 freeway**

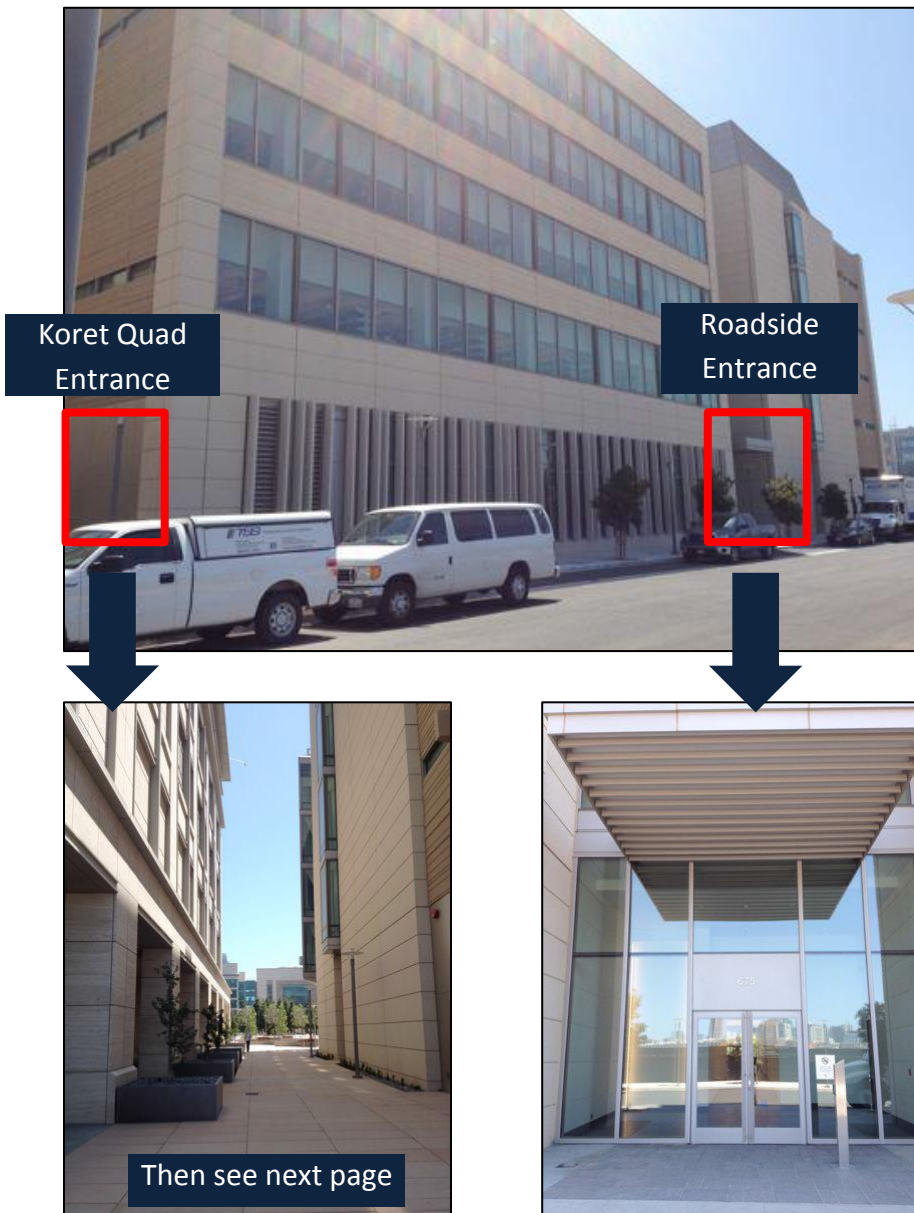


## Directions to Neuroscape at UCSF

Thank you for your participation!

There are two ways to enter the Sandler Neurosciences Center as a visitor:

1. If you are dropped off on Nelson Rising Lane, enter at the roadside entrance or Koret Quad entrance. There are a few handicapped parking places near the roadside entrance, but they fill up quickly.



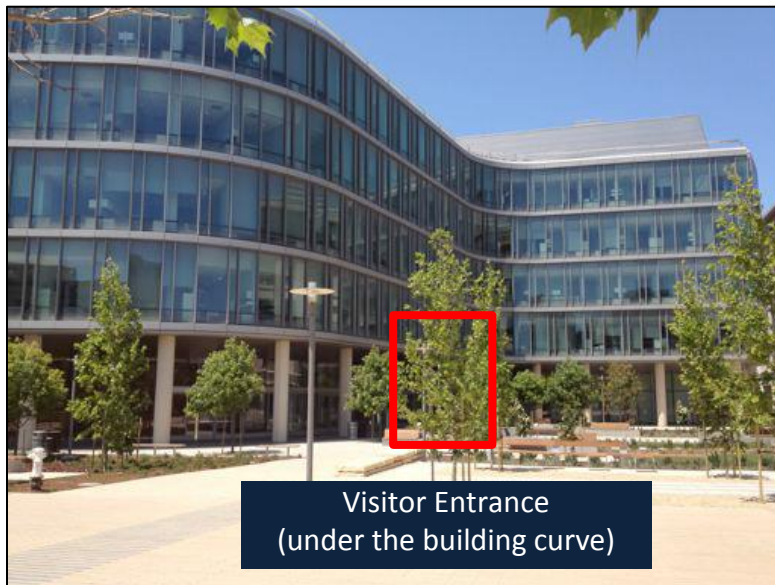
**Please note:** This door is unlocked during normal business hours and is a visitor's entrance. The security officer will let you in after hours or on weekends. You do not need to officially check in with the security desk – please notify the officer that you are a **research participant**. See page 4 for important information about checking in with UCSF staff.

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**There are two ways to enter the Sandler Neurosciences Center as a visitor:**

2. If you park in a garage on campus or use public transportation to get to UCSF, enter at the Koret Quad visitor's entrance off of Gene Friend Way (pedestrian walkway) at Fourth Street.



**Please note:** This door is unlocked during normal business hours and is a visitor's entrance. The security officer will let you in after hours or on weekends. You do not need to officially check in with the security desk – please notify the officer that you are a **research participant**. See page 4 for important information about checking in with UCSF staff.

**Important information about checking in with UCSF staff follows on the next page**

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## Checking in with UCSF staff:

You will only need to access the **first floor** of the building during your visit.

### 1. If your appointment is scheduled on a **weekday between the hours of 9am – 4pm:**

Enter the Neurosciences Clinical Research Unit (NCRU) waiting room through the doors to the left of the security desk. This is Suite 130.

Check in with the NCRU front desk staff. Tell them that you are a Neuroscape (Gazzaley Lab) participant. They will give you a temporary visitor sticker and contact us so that the researcher can meet you in the waiting room.

They will need the following information:

- First and last name
- Appointment time
- Study coordinator/researcher's name



### 2. If your appointment is scheduled on a **weekday before 9am/ after 4pm or on a weekend:**

Please wait in the main lobby in the Sandler Neurosciences Center. One of the researchers will meet you in the lobby at your scheduled appointment time.

Kindly notify the security officer that you are a participant for a research study visit. The research staff will meet you in the lobby. You do not need to get a temporary visitor sticker from security because you are a research participant.

If you arrive early, the security officer can call extension 2-7497 to notify our staff about your arrival. Please note that the researcher may be with another participant or setting up for your visit and may not be able to answer the phone call.

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## Campus public parking options:

### 1625 Community Center Garage (close to our center)

Located next to the Mission Bay Community Center

### 1630 Third Street Garage (close to our center)

Located just north of 16th Street

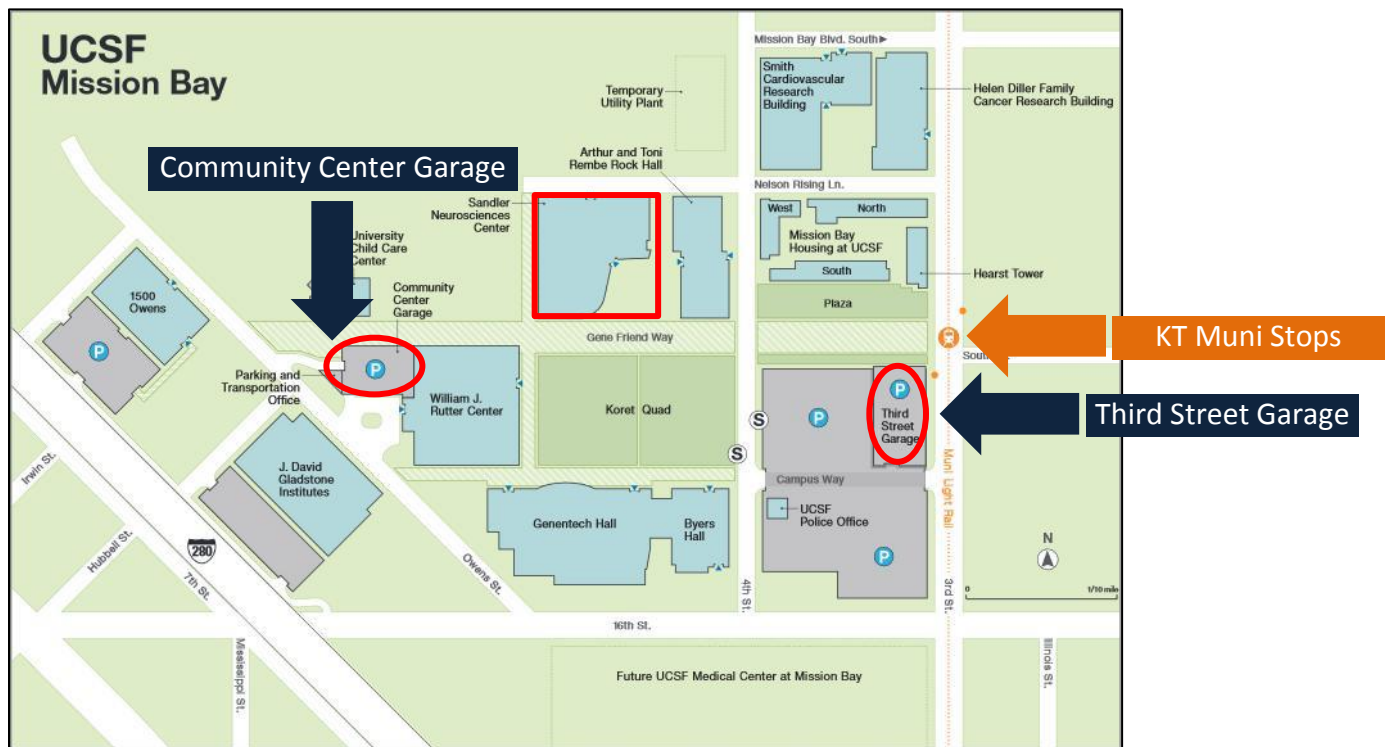
\*Garage is permit only weekdays 8pm - 7am and all day on weekends and UC holidays

### 1835 Owens Street Garage

Located across from the Mission Bay Hospital

Parking rates and locations are subject to change. For current rates and locations, check the website: [https://campusliveservices.ucsf.edu/transportation/services/parking/public\\_parking](https://campusliveservices.ucsf.edu/transportation/services/parking/public_parking) or call the Mission Bay parking office **(415) 476-1511**. As of January 2017, the hourly parking rate for garages is \$3.75/hour on weekdays. For patrons with a disability placard, the daily maximum is \$6.

Ask your study coordinator about parking options for your study. **If you receive parking validation, you must choose from one of the UCSF lots/ garages listed above.**

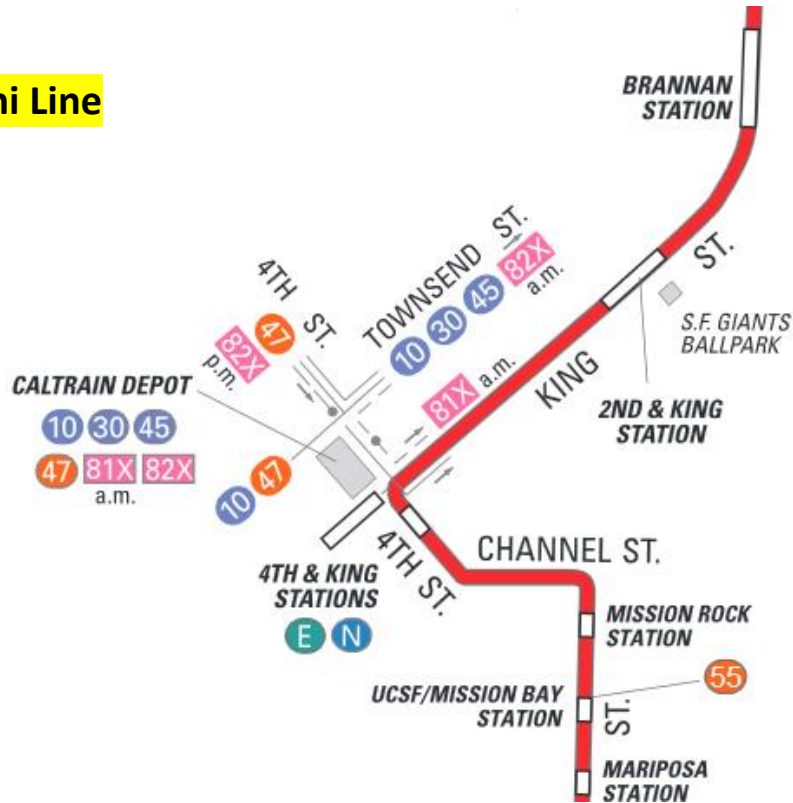


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Public transportation – Muni streetcar:

### K/T Muni Line



**SF Muni street car:** we are located at the UCSF/Mission Bay Station on the K/T line. This is the third stop after the Giants ballpark. If you reach the Mariposa Station, you've gone too far.

**For more information visit:** <https://www.sfmta.com/getting-around/transit/routes-stops/k-t-kt-k-inglesidet-third-street>

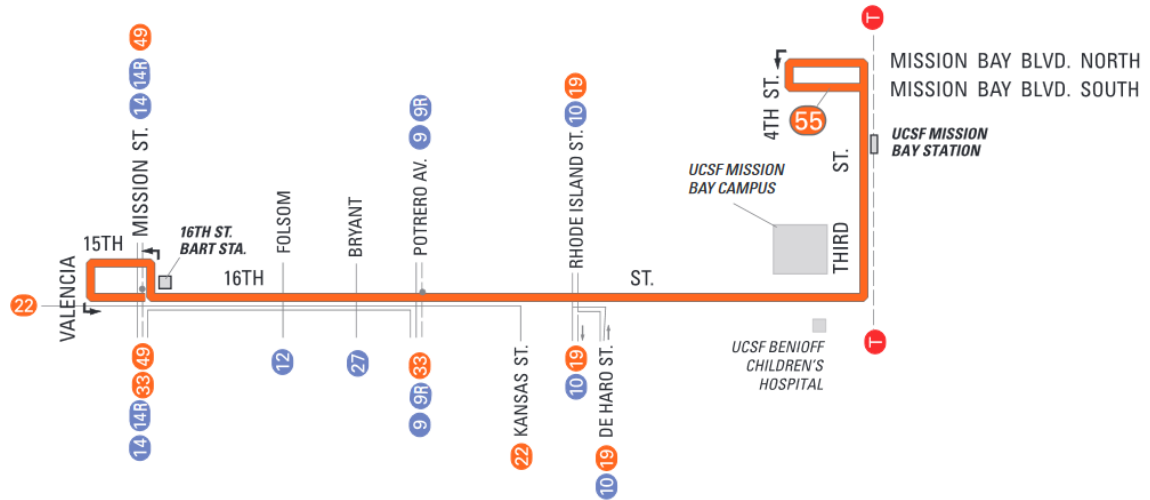
Once you get off the train, walk across Third Street onto the campus. Walk along Gene Friend Way (pedestrian walkway) which is perpendicular to Third Street. Keep walking and cross Fourth Street. The Sandler Neurosciences Center is the second building on your right once you've crossed Fourth Street. It is a large glass building – you can't miss it!

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## Public transportation – Public bus:

### 55 Bus Route



**55 bus route:** we are located at the UCSF/Mission Bay Station on the 55 bus route. The bus route runs along Third Street.

**For more information visit:** <https://www.sfmta.com/getting-around/transit/routes-stops/55-16th-street>

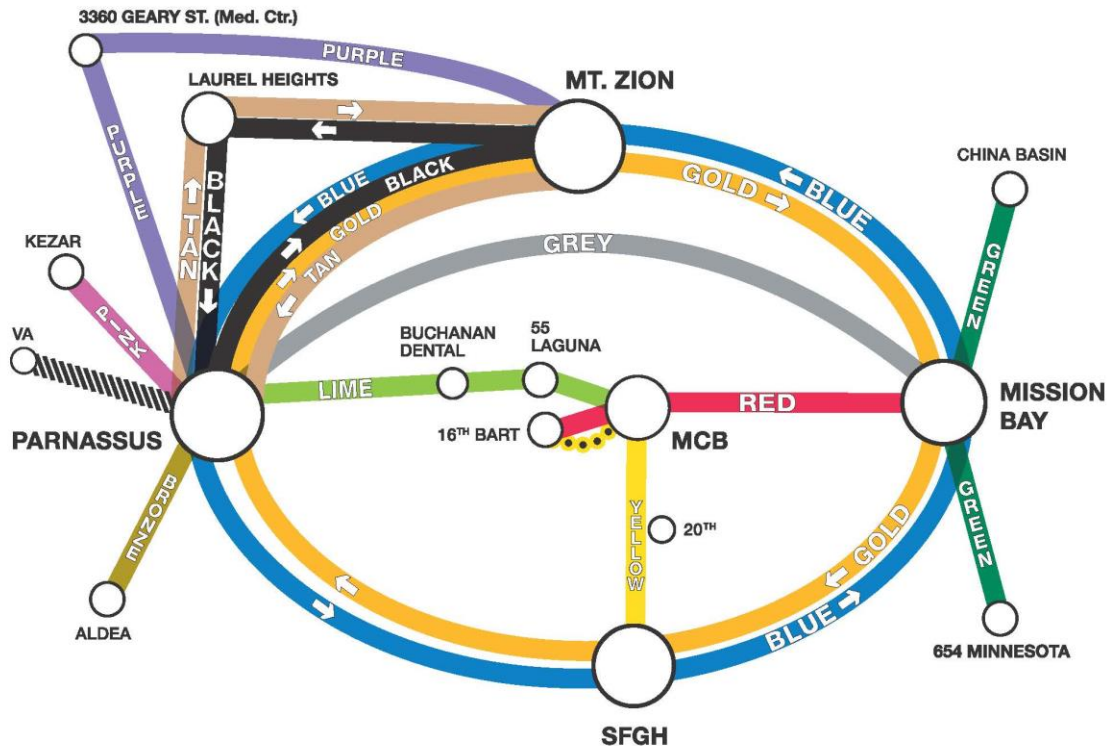
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## Transportation – UCSF Shuttle Service:

### UCSF SHUTTLE SYSTEM



The award winning UCSF shuttle service is **free** to research participants and patients. Ask the program manager to write you a letter for access to the shuttle:

[participate.neuroscape@ucsf.edu](mailto:participate.neuroscape@ucsf.edu).

**Red shuttle:** the red shuttle runs from 16<sup>th</sup> Street/Mission Bart to UCSF Mission Bay. The shuttle makes one stop at Mission Center Building (MCB) – remain on the shuttle. UCSF Mission Bay is the next stop.

**For more information visit:**

[http://campuslifeservices.ucsf.edu/transportation/services/shuttles/routes\\_timetables](http://campuslifeservices.ucsf.edu/transportation/services/shuttles/routes_timetables)