### Welcome to the

# Guiding an Improved Dementia Experience Caregiving Event

November 3, 2025



Main Visitor (west) Entrance to the AHSB

Courtesy of ZGF Architects

### Conference Venue Name + Address

# University of Colorado Anschutz Health Sciences Building (AHSB)

1890 N. Revere Ct., Aurora, CO 80045

Please access the building through the west entrance as shown above. Please stop by the visitor's desk near the west elevators for additional guidance to meeting locations within the building



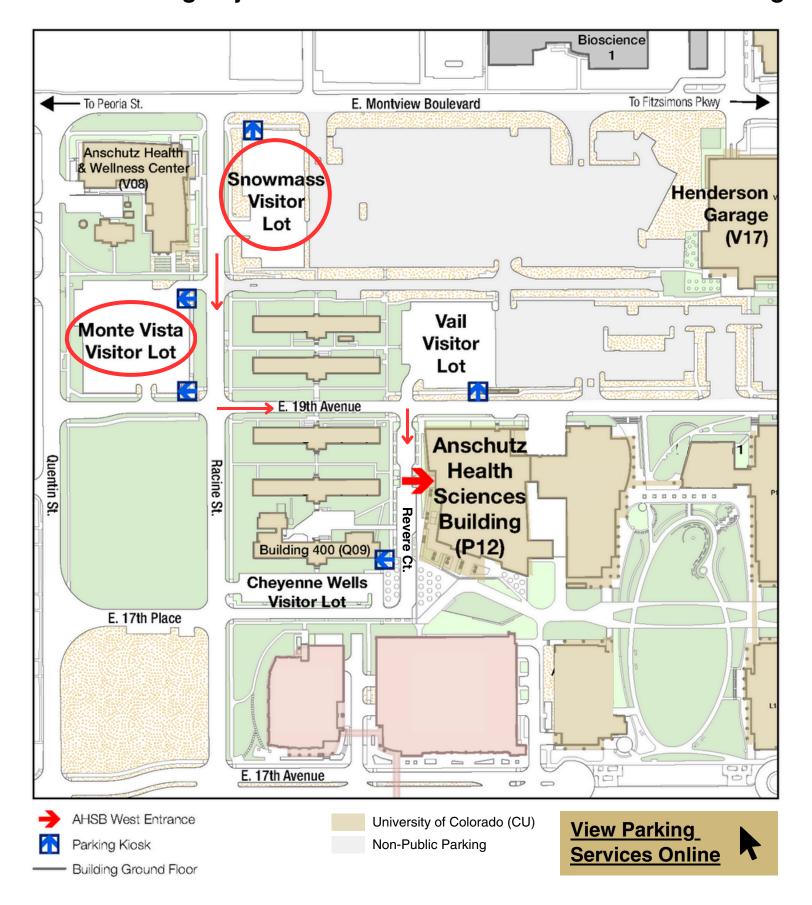
## Parking Locations and Payment Instructions

## **Parking Locations**

Please park in either of the Monte Vista or Snowmass visitor lots. They are available for use and allow parking for more than 4 hours. Both lots can be accessed from Racine Street.

The lots are shown on the map on the next page.

# Visitor Parking Adjacent to the Anschutz Health Sciences Building



### **Directions to Parking Lots**

The QR codes below can be used to obtain directions from your current location to each parking lot. Take a picture with your phone of the QR code and your phone will open the map application specified on your phone.

### **Monte Vista**

### **Snowmass**

The Snowmass lot is located on the corner of N. Racine St. and E. Montview Blvd, right next to the Aspen Lot Permit Parking.

Parking in the Aspen lot will result in a ticket - please confirm your lot is Snowmass.

From either of these lots, please walk south down Racine Street away from Montview Boulevard. At 19th Avenue, please turn right. After passing between two older buildings, cross over Revere Court and turn right to access the west entrance of the AHSB

### **Your Parking Code**

1D753107

### Kiosk Payments

All visitor lots will have at one least pay kiosk where you will have to enter in your license plate number to begin payment. Each kiosk will resemble the one shown below. The instructions for each will be printed to the left of the key pad. If you have trouble with the machine, or it is not working properly, please call **720-255-4371.** 

### Kiosks take credit cards and coins.



Vail Lot Kiosk



Kiosk Instructions (note: not the Vail Lot)



**Kiosk Screen** 

When you are asked, please enter in the code you were provided for the event. When asked to enter the number of hours you wish to park, please add one hour to your appointment time. **PARKING CODE: 1D753107** 

If you receive a ticket in error, please contact us at 303-724-2555. The parking office will work with you to resolve any issues.

### **Phone/Web Payments**

You may also pay for parking using the <u>ParkMobile</u> phone app: <a href="https://support.parkmobile.io/hc/en-us/articles/204712800-Aurora-CO-University-of-Colorado-Anschutz-Medical-Campus-Zone-Numbers-Range-From-4801-4814">https://support.parkmobile.io/hc/en-us/articles/204712800-Aurora-CO-University-of-Colorado-Anschutz-Medical-Campus-Zone-Numbers-Range-From-4801-4814</a>

### **Campus Circulator**

CU Anschutz offers the Campus Circulator to provide a ride to anywhere on campus. If you prefer not to walk to the AHSB, please call **303-724-7777** from the parking lot and provide:

- Your location (usually provided on each parking kiosk)
- West Entrance to the Health Sciences Building for your destination.
- Time of pick up.
- Number of people needing a ride. (Please note that each cart can carry 5 passengers.)

Please allow up to 10 minutes for a cart to arrive.

### **Entering the Building**

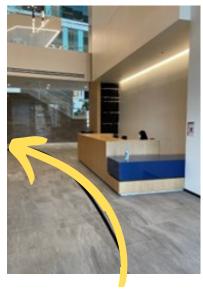
The AHSB is the large glass building south of the Vail Lot or to the east of the Cheyenne Wells Lot. Please use the west entrance as it is closest to the main elevators for the building.





Enter the building through the West entrance.

2



Pass the security desk, and turn left towards the elevators, and proceed to the 2nd floor.

You may also opt to take the stairs which are straight ahead from the security desk.

Exit the elevator bay and head to the left where the check-in tables for the event are located, you've made it!

Having trouble finding us? Call an event coordinator at 970-614-8857 for assistance.







