

### Updates: Week of 7/29/2019

Construction and related utility work at and around the VCU Health [Outpatient Facility](#) and [Inpatient Children's Hospital](#) sites will affect traffic patterns for drivers, bicyclists and pedestrians on the MCV Campus for several months. Please take note of the traffic impacts below and plan your travel accordingly so you arrive safely and on time. For updates, visit <http://vcuhealth.org/traffic>

Sign up for text message alerts to receive updates and urgent information about MCV Campus traffic impacts. To opt-in, text the keyword **MCVTRAFFIC** to **795-16**. **NOTE:** Subscribing to the MCVTRAFFIC group will auto-enroll users to VCU Alert messages. Replying **STOP** to **795-16** will automatically unsubscribe users from both MCVTRAFFIC and VCU Alert texts.

**VCU Health team members!** Reboot your commute and save on parking costs. Find the alternative that's right for you at [commute.vcu.edu](http://commute.vcu.edu)

#### **Traffic Alerts: Ongoing**

##### **REMINDER: Marshall Street Lane Reduction**

- Two lanes of Marshall Street, between 10<sup>th</sup> and 11<sup>th</sup> streets, as well as the sidewalk, are closed.
- One eastbound and one westbound lane of Marshall Street has been maintained.
- RMC Security continue to be on site to assist with pedestrian and traffic control at the intersection of Marshall and 11<sup>th</sup> streets.
- VCU Police are making extra rounds during peak times at the intersection of Marshall and 11<sup>th</sup> streets.

##### **REMINDER: 11<sup>th</sup> Street Lane Reduction**

- One lane of 11<sup>th</sup> Street, between Broad and Marshall streets, is closed.
- A pedestrian walk path (Sanger Hall side of street) has been maintained to allow safe travel through this area.

##### **REMINDER: 11<sup>th</sup> Street Sidewalk Closed**

- The sidewalk of 11<sup>th</sup> Street (Children's Pavilion side of street) is closed to midblock.
- For your safety, please follow detour signs and use the marked crosswalks at the intersection of Broad and 11<sup>th</sup> streets.

##### **REMINDER: 10<sup>th</sup> Street Lane Reduction**

- Two northbound lanes of 10<sup>th</sup> Street, between Broad and Marshall streets, are closed.
- One northbound and one southbound lane have been maintained.

### **REMINDER: 10<sup>th</sup> Street Lane Closure**

- The northbound lane of 10<sup>th</sup> Street, between Marshall and Leigh streets, is closed.

### **REMINDER: 11<sup>th</sup> Street Traffic Control**

- “No Turn on Red” signs have been installed at the intersection of 11<sup>th</sup> and Leigh streets.
- The construction fencing for the Outpatient Facility has been pushed out one additional lane on 11<sup>th</sup> Street, between Clay and Leigh streets.
- The parking lane on 11<sup>th</sup> Street will now be utilized as a travel lane for the remainder of construction. 11<sup>th</sup> Street will continue to be open to two lanes of through traffic between Clay and Leigh streets.

### **REMINDER: VCU Health Outpatient Facility Construction**

- Excavation is complete and the team is focusing on concrete activities.
- The sidewalks on 10<sup>th</sup> and 11<sup>th</sup> streets, between Clay and Leigh streets, will be closed to pedestrians throughout the duration of construction. For your safety, please follow detours in this area.

### **REMINDER: RamRide Stop Relocation**

- The RamRide stop at Sanger Hall is temporarily relocated to 1000 E. Broad St., directly in front of the Children’s Pavilion.
- All Connector Express, A Lot, R Lot and M Lot shuttles now service passengers at 1000 E. Broad Street. Signage indicating the stop location is posted in front of the Children’s Pavilion and all impacted routes are updated on the [RamRide](#) tracker.

We recognize these on-going changes to traffic patterns on the MCV Campus will be inconvenient to you. As we continue to implement exciting changes throughout our health system, we thank you in advance for your cooperation and understanding. Together we are designing and building the future of health care.