

## Monoclonal Antibody Infusions patient & caregiver information

You are being referred to FirstHealth Montgomery Memorial Hospital in Troy to receive an infusion for treatment of COVID-19. A representative from the hospital will contact you regarding this referral to set up an appointment.

This therapy will last approximately three hours, and you must come inside alone. Directions to FirstHealth Montgomery Memorial Hospital are on the back of this sheet as well as a map of the campus. Please park in the upper parking lot off Byrd Street and call (910) 571-5336 upon arrival to notify staff you are here. You will be met at the front entrance of the hospital at the time of your appointment and escorted to the infusion clinic.

The therapy takes place in a recliner, and we encourage you to bring something to help pass the time, i.e. book, phone, crosswords, etc. Wi-Fi is available on the FirstHealth guest network. You will be required to wear a medical grade mask at all times. If you do not have one, please notify the representative upon arrival and one will be provided. We encourage you to wear comfortable clothing and a T-shirt or short sleeve shirt is ideal as the infusion will be administered in your arm. You are not required to undress for the treatment.

If you require someone to drive you to your appointment, please have them wait in the car or in nearby downtown Troy or Biscoe. Several establishments are close by and offer drive-thru for coffee or a snack, and several downtown parks offer outdoor options.

### Coffee & Snacks

- Bojangles – 422 Albemarle Road, Troy
- Hometown BBQ – 501 Albemarle Road, Troy
- McDonalds – 322 Albemarle Road, Troy
- Hardees – 519 E. Main Street, Biscoe
- Dairy Queen – 520 E. Main Street, Biscoe

### Parks

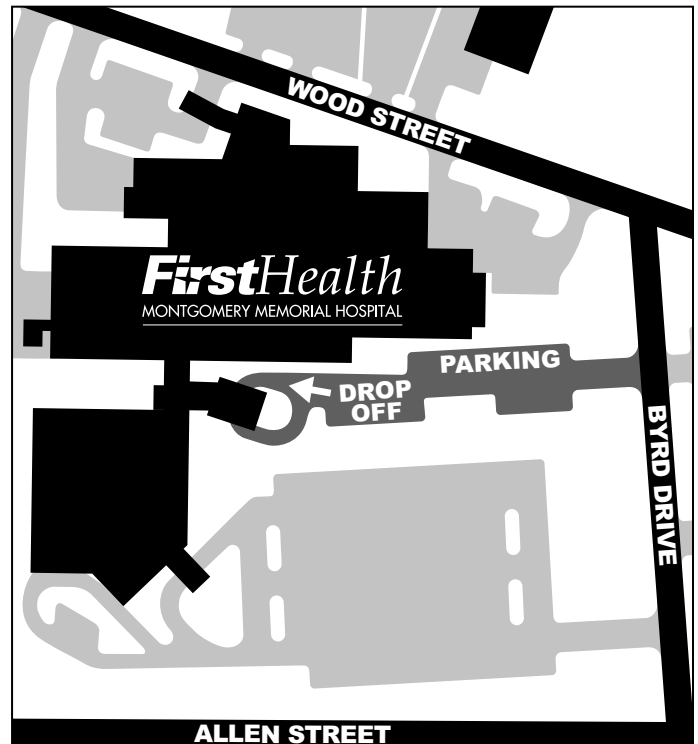
- **Blair Park** (North Pearl Street) – quaint downtown park with picnic tables and playground equipment.
- **Low Warner Park** (200 Park Road) – tennis courts, horseshoe pits, sand volleyball, disk golf, pickle ball, fitness trail and sheltered picnic area.
- **Troy Walks** – a downtown walking trail that winds through downtown neighborhoods and along Main Street for 1 1/4 miles. The trail begins at Blair Park.

# Directions to FirstHealth Montgomery Memorial Hospital

520 Allen Street • Troy, NC 27371

## From Pinehurst (31.6 miles)

1. Take NC 211 W toward Candor
2. Merge onto US Hwy 220/I-73 N/1-74 W/US-220 N toward Asheboro
3. Take the NC-24/27 exit, EXIT 49, toward Biscoe
4. Turn left onto Sandhills Scenic Drive/NC-24/NC-27 to follow NC-24/NC-27
5. Turn right onto Page Street
6. Turn left onto Wood Street
7. Turn right onto Byrd Street and enter parking lot at main entrance



## From Rockingham (41.4 miles)

1. Take N US Highway 220/US/-220 N
2. Stay straight to go onto 1-73 N/1-74 W
3. Take the NC-24/27 exit, EXIT 49, toward Biscoe
4. Turn left onto Sandhills Scenic Drive/NC-24/NC-27 to follow NC-24/NC-27
5. Turn right onto Page Street
6. Turn left onto Wood Street
7. Turn right onto Byrd Street and enter parking lot at main entrance

## From Raeford (59 miles)

1. Take NC 211 W toward Aberdeen
2. Turn right onto US Highway 15-501/US-15N/US-501N/NC211
3. Take the first right onto Sandhills Boulevard/ US Highway 15-501/US-15N/US-501N/NC211
4. Turn left onto West South Street/NC-5
5. Turn left onto Yadkin Road/NC 211. Continue on NC 211
6. Merge onto US Hwy 220/I-73 N/1-74 W/US-220 N toward Asheboro
7. Take the NC-24/27 exit, EXIT 49, toward Biscoe
8. Turn left onto Sandhills Scenic Drive/NC-24/NC-27 to follow NC-24/NC-27
9. Turn right onto Page Street
10. Turn left onto Wood Street
11. Turn right onto Byrd Street and enter parking lot at main entrance

## From Sanford (47.7 miles)

1. Take Hwy/US-15 S/US-1 S/US-501 S
2. Turn slight right onto White Hill Road/US-15S/US-501 S. Continue to follow US-15 S/US 501
3. Turn slight right onto Monroe Street/NC-27.NC-24
4. Enter next roundabout and take the 2nd exit onto NC-27/NC-24
5. Turn right onto Page Street
6. Turn left onto Wood Street
7. Turn right onto Byrd Street and enter parking lot at main entrance