



Tulane University
SCHOOL OF MEDICINE



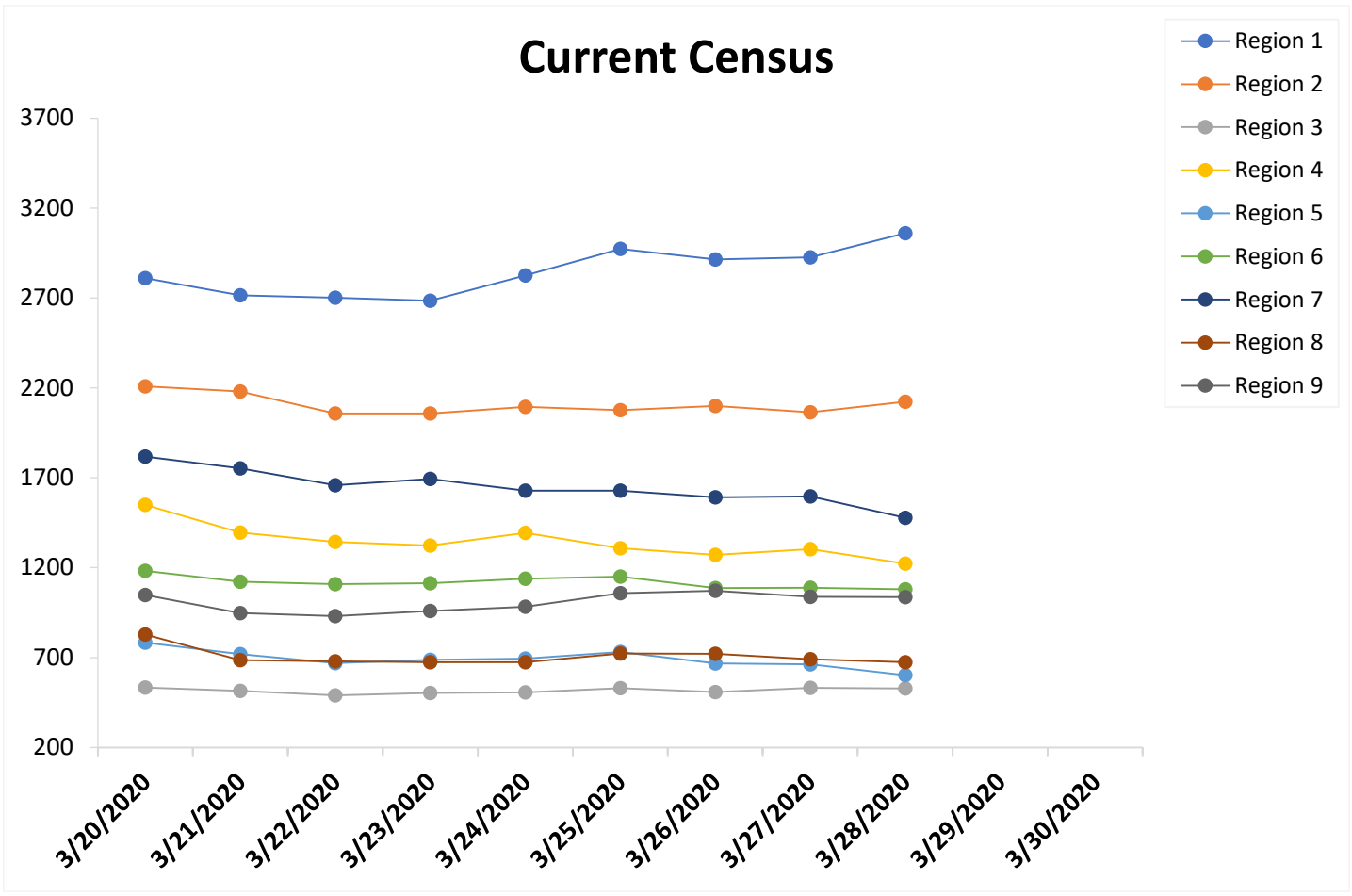
DAILY REPORTS 28 MARCH 2020





UTILIZATION OF TOTAL BEDS IN LOUISIANA HOSPITALS

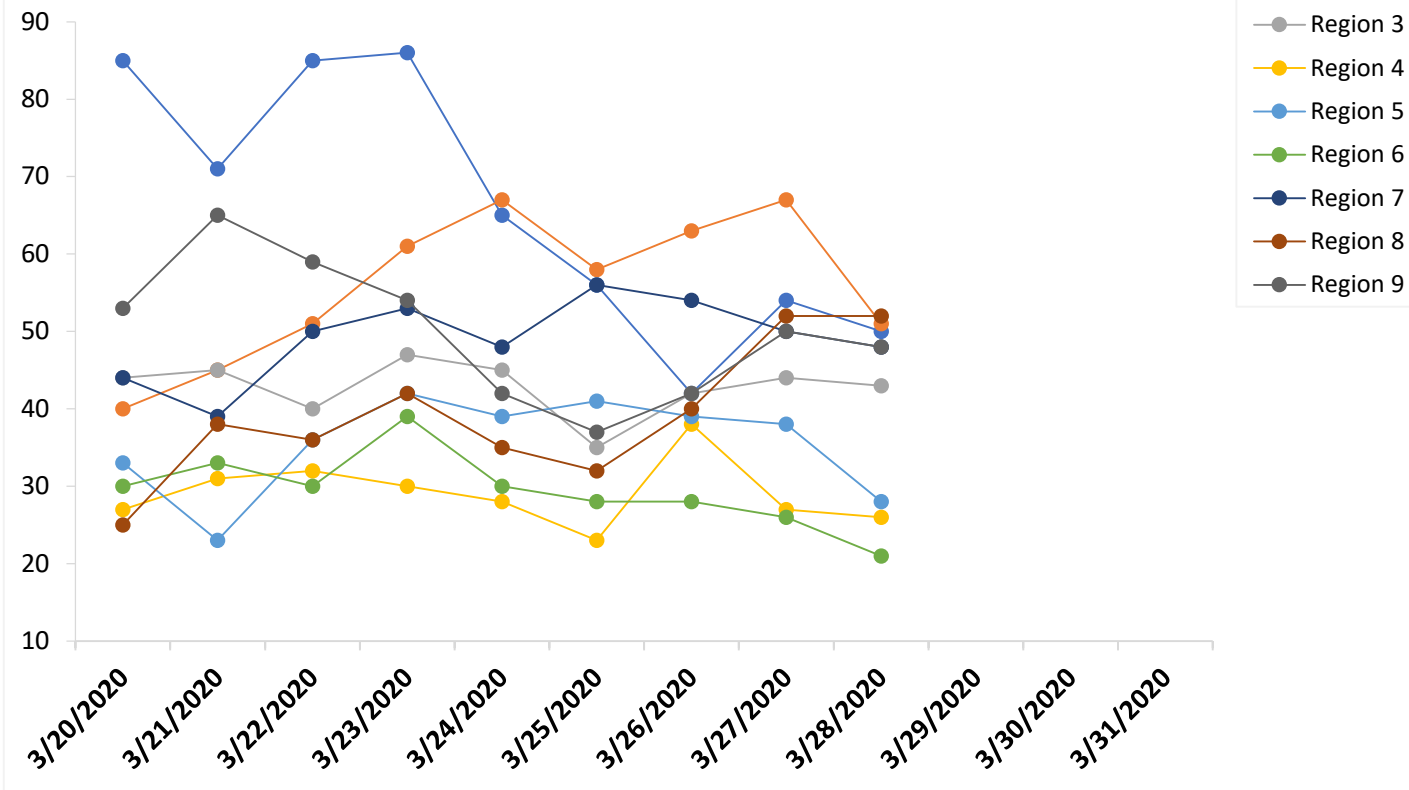
Current Census



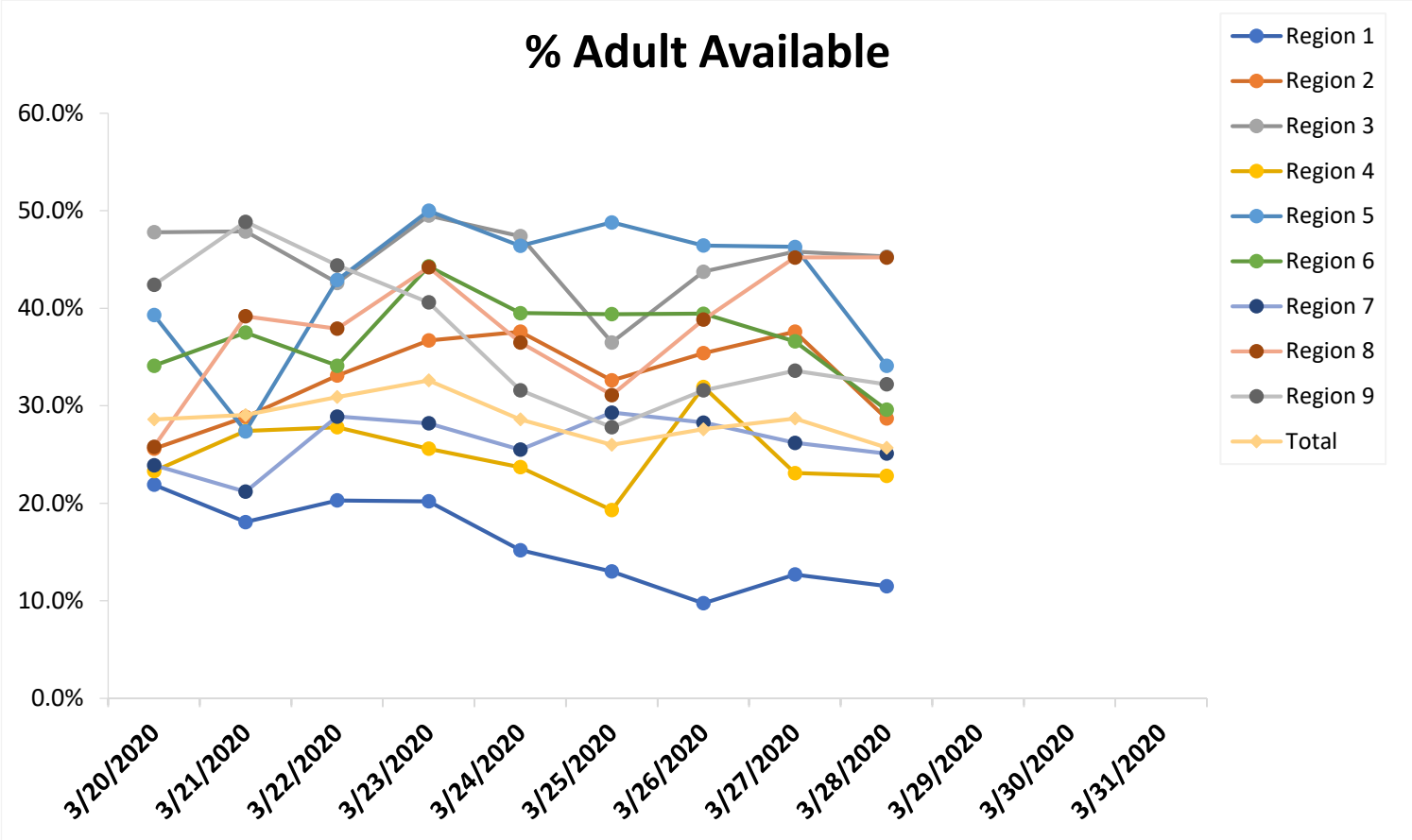


ICU BED UTILIZATION BY REGION

Critical Care - Adult - Available beds



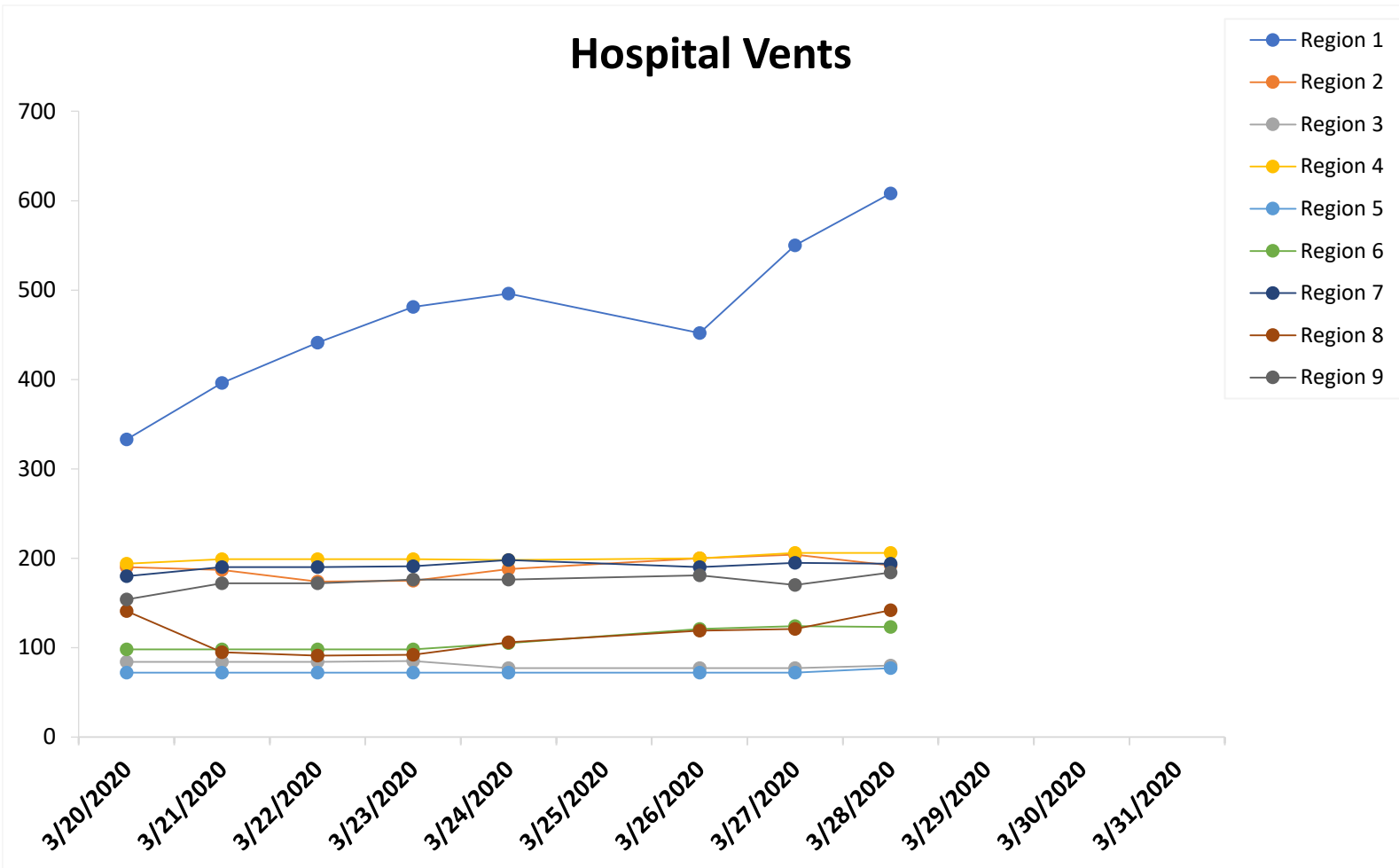
% Adult Available



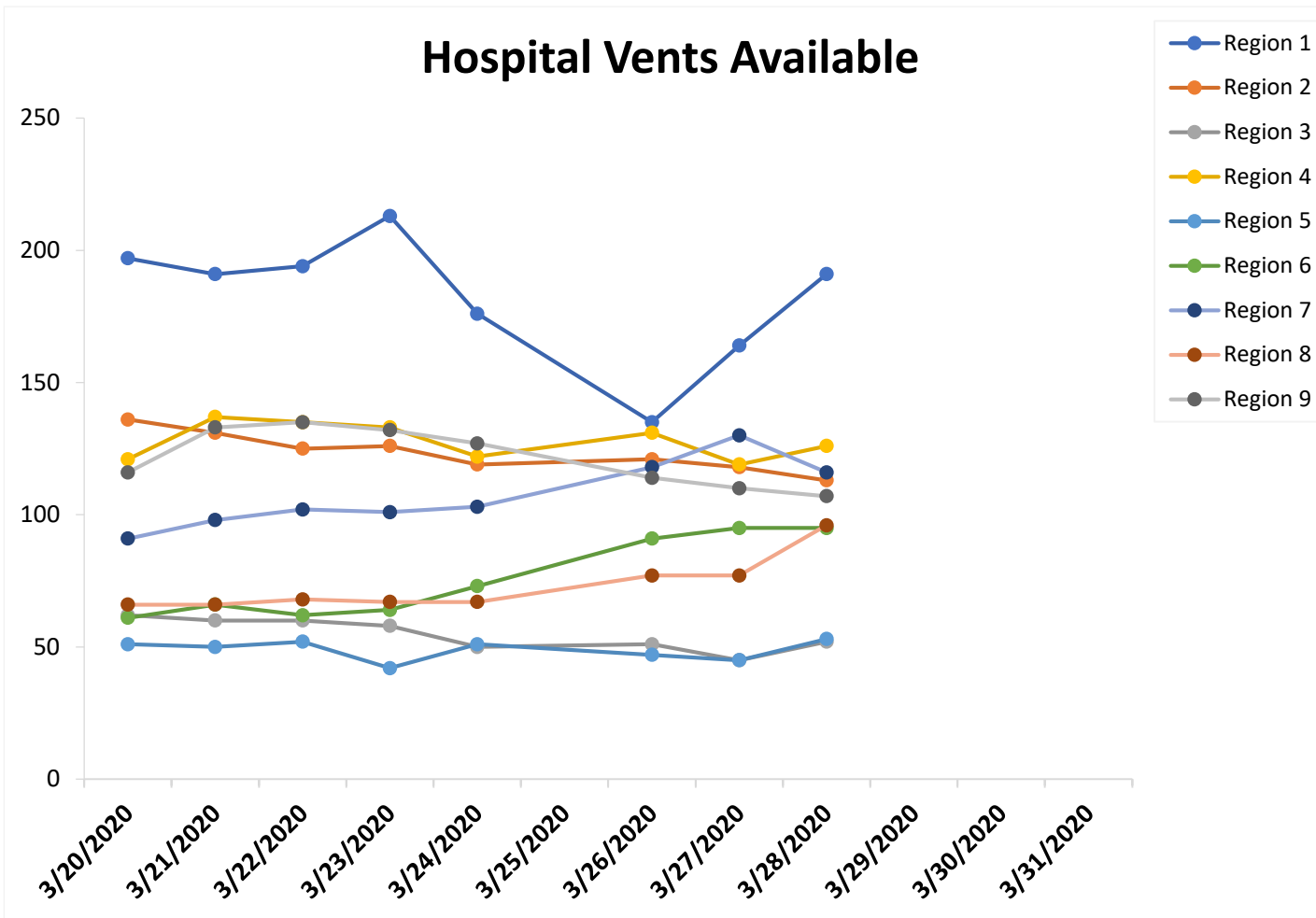


Ventilation report

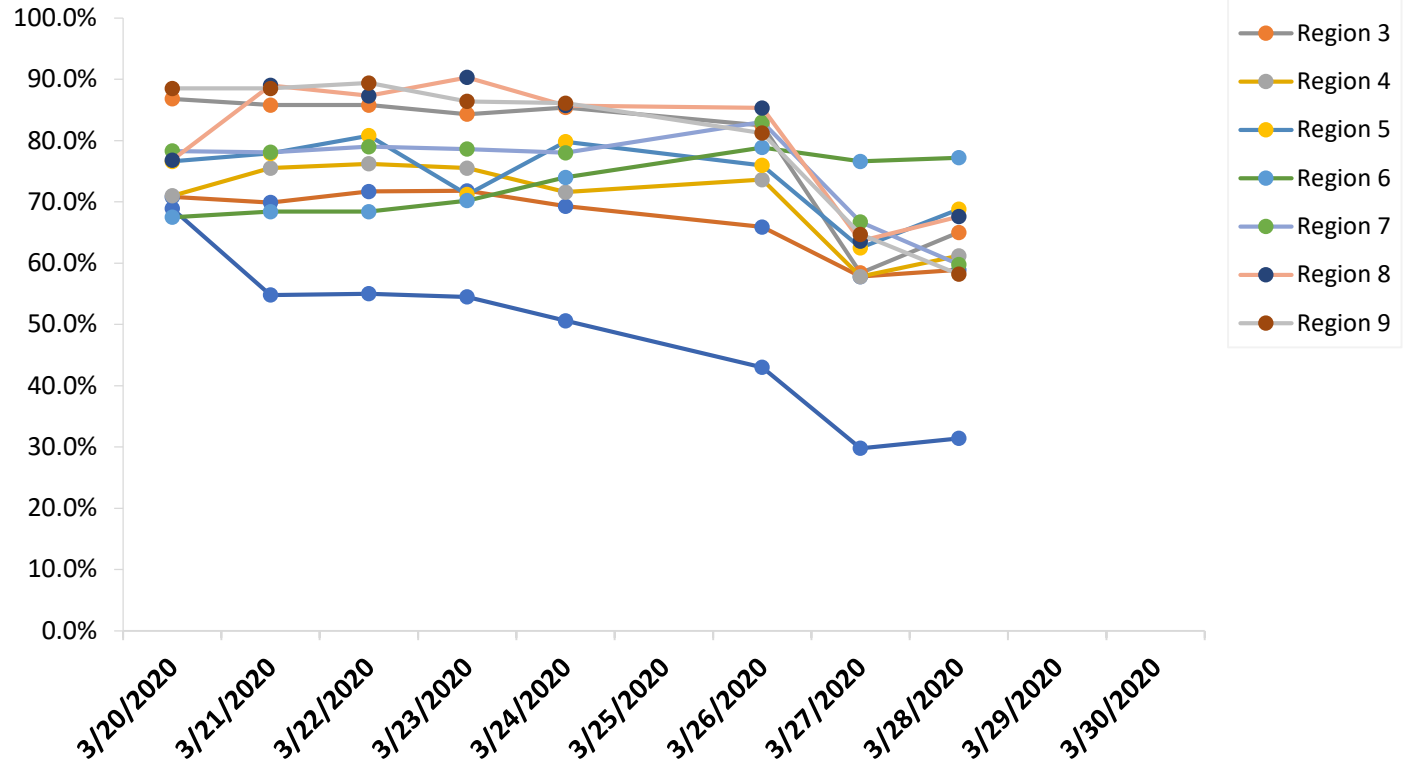
Hospital Vents



Hospital Vents Available



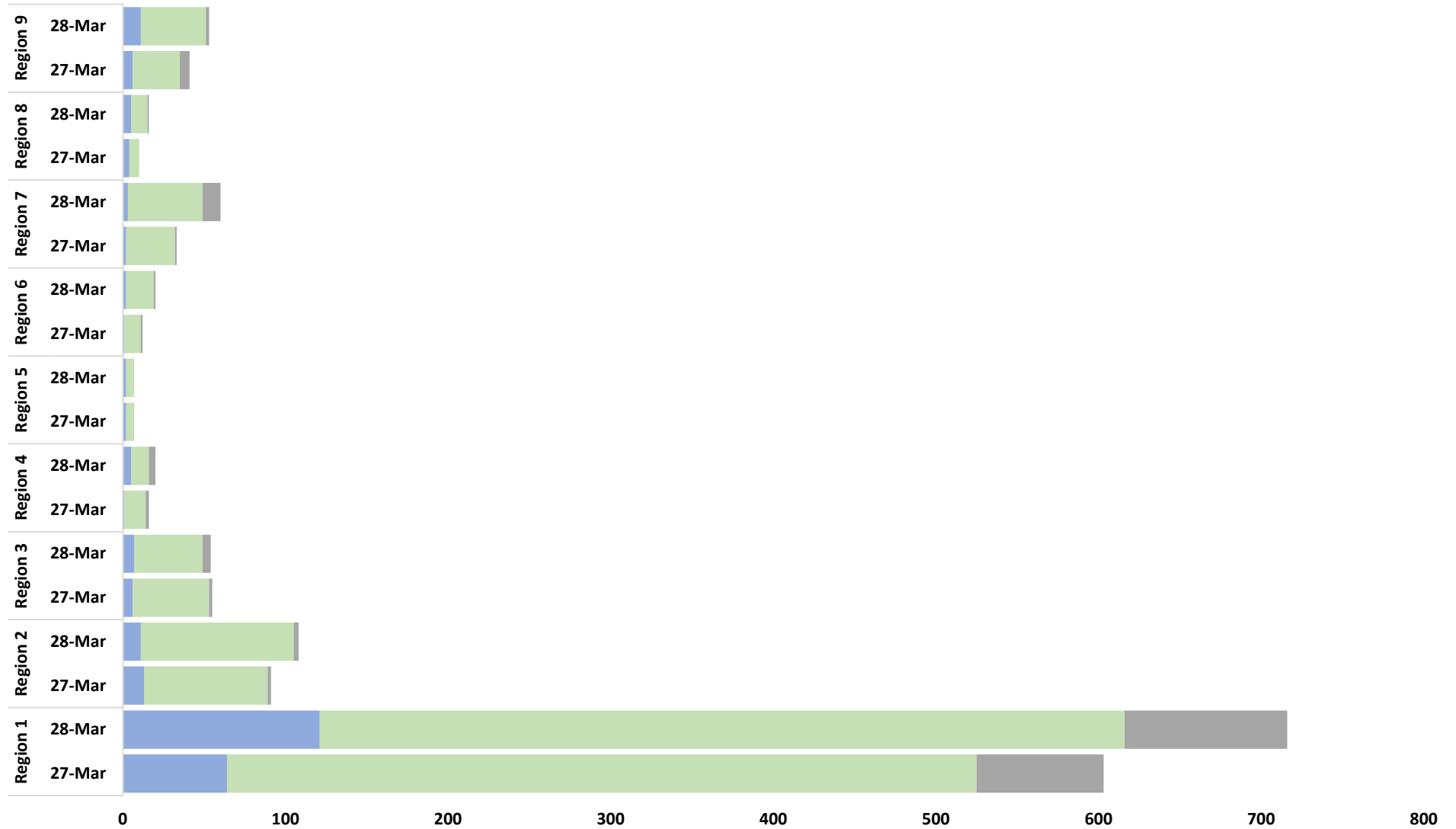
% Available





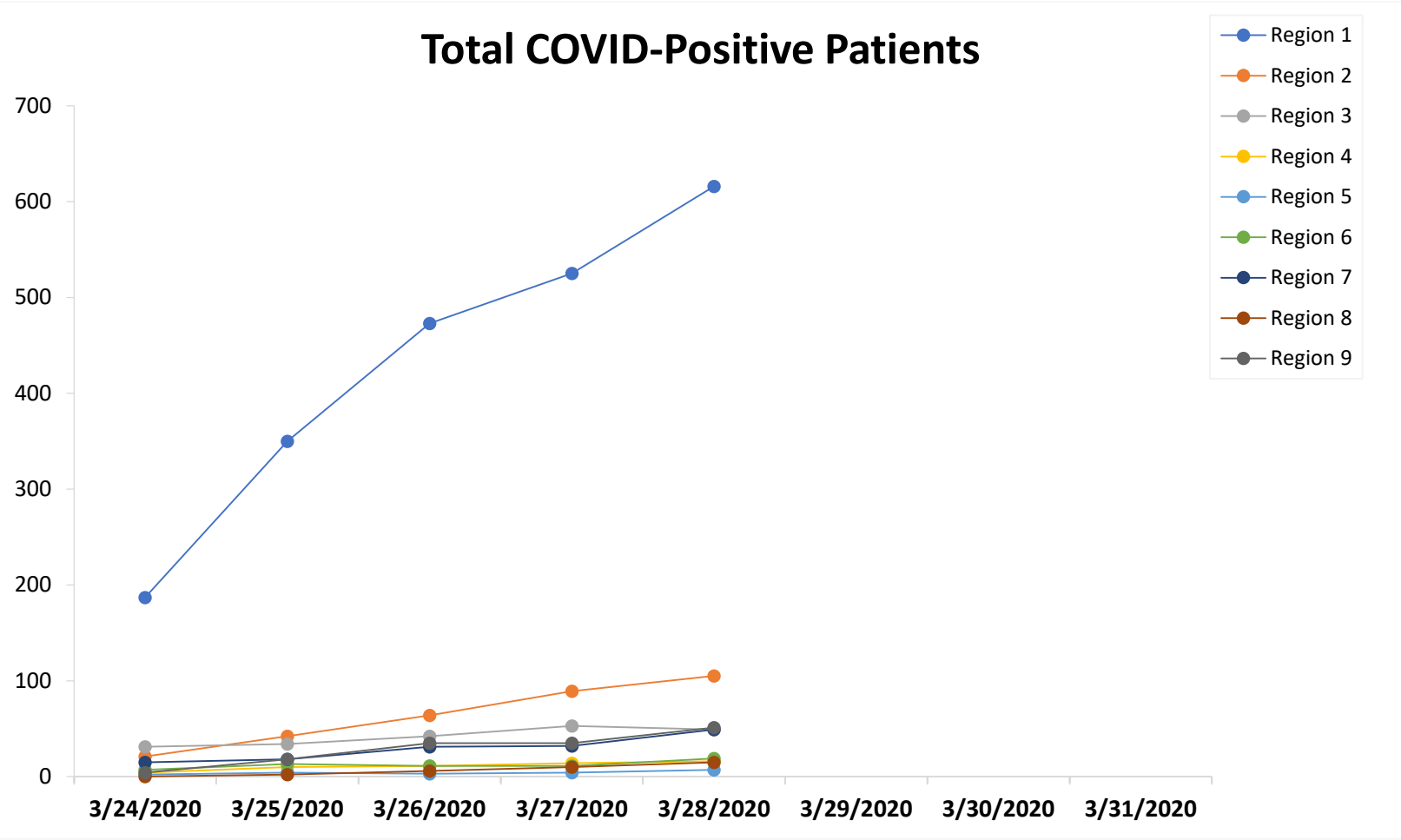
Preliminary Hospitalized COVID-19 Patient Data

Of COVID-Positive patients

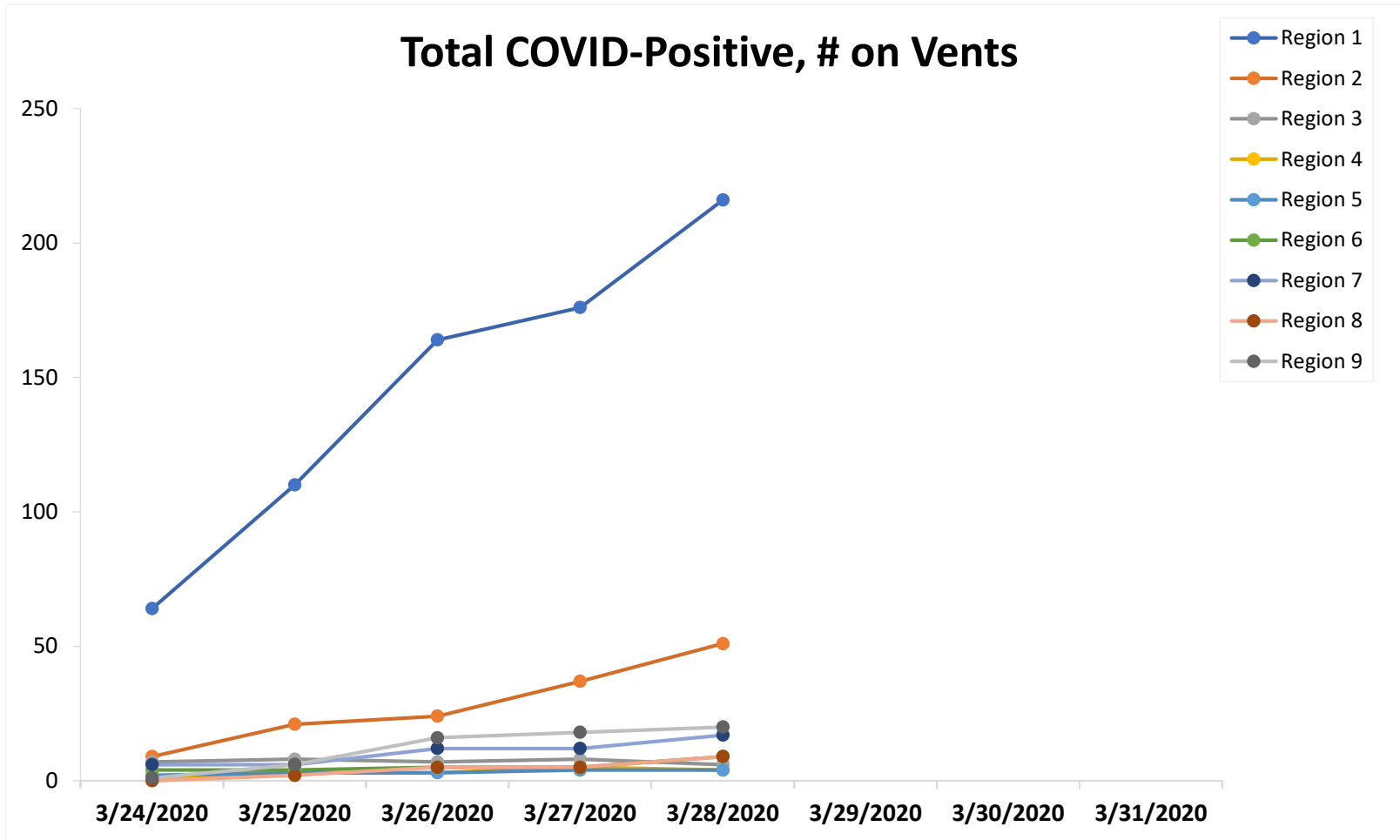


	Region 1		Region 2		Region 3		Region 4		Region 5		Region 6		Region 7		Region 8		Region 9	
	27-Mar	28-Mar	27-Mar	28-Mar	27-Mar	28-Mar	27-Mar	28-Mar	27-Mar	28-Mar	27-Mar	28-Mar	27-Mar	28-Mar	27-Mar	28-Mar	27-Mar	28-Mar
# of New Pts	64	121	13	11	6	7	1	5	2	2	1	2	2	3	4	5	6	11
# of Admitted Pts	461	495	76	94	47	42	13	11	5	5	10	17	30	46	6	10	29	40
# of Discharges	78	100	2	3	2	5	2	4	0	0	1	1	1	11	0	1	6	2

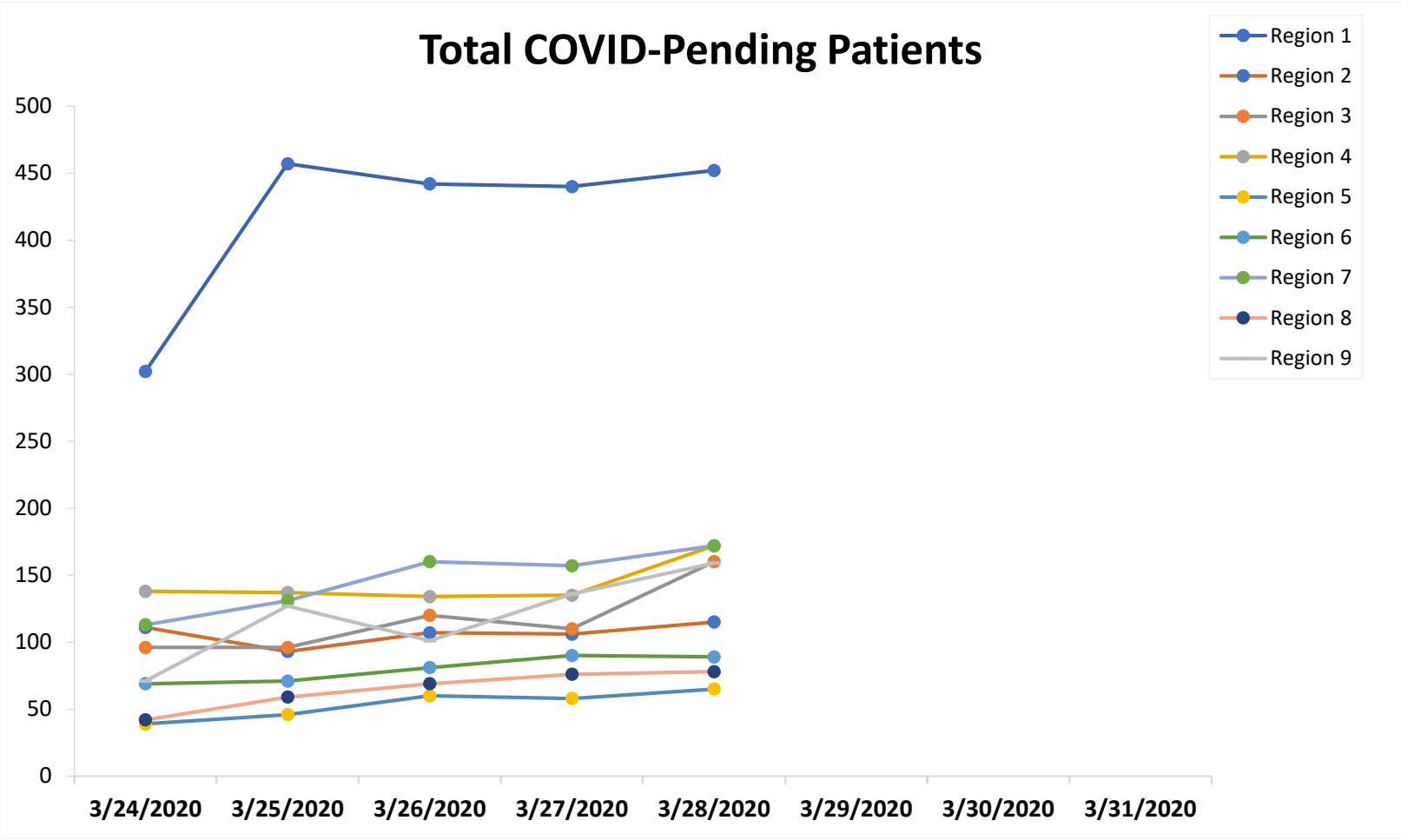
Total COVID-Positive Patients



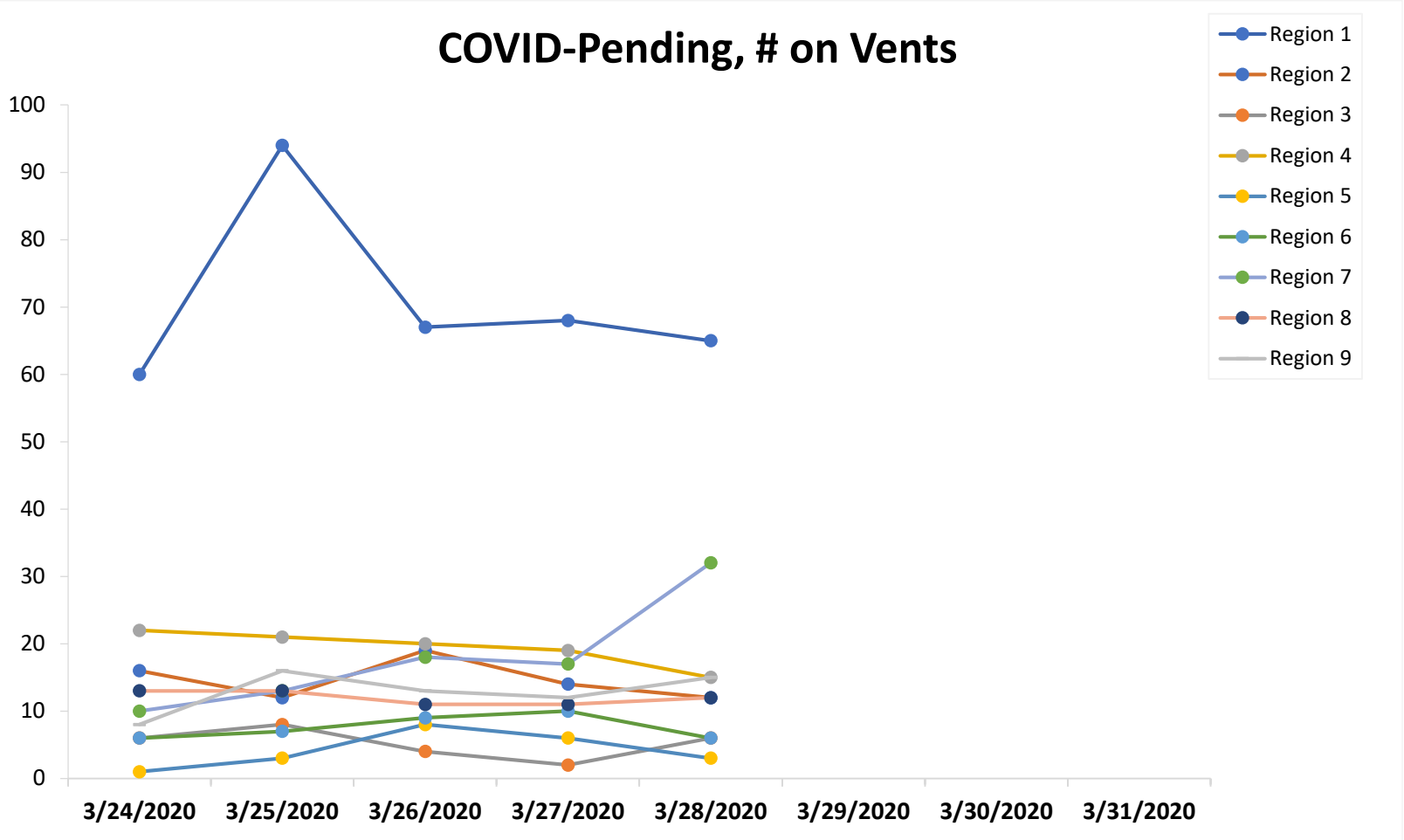
Total COVID-Positive, # on Vents



Total COVID-Pending Patients

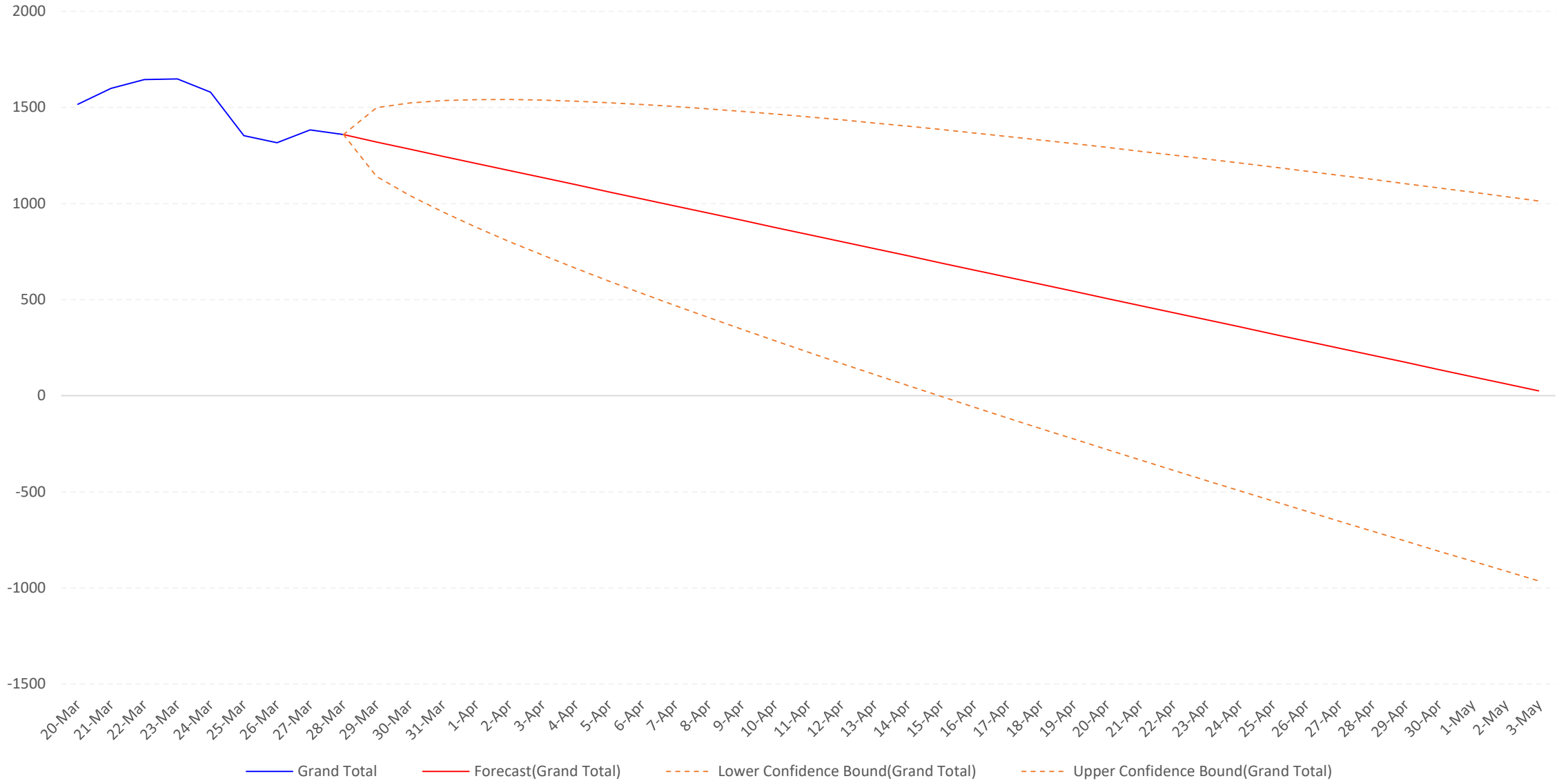


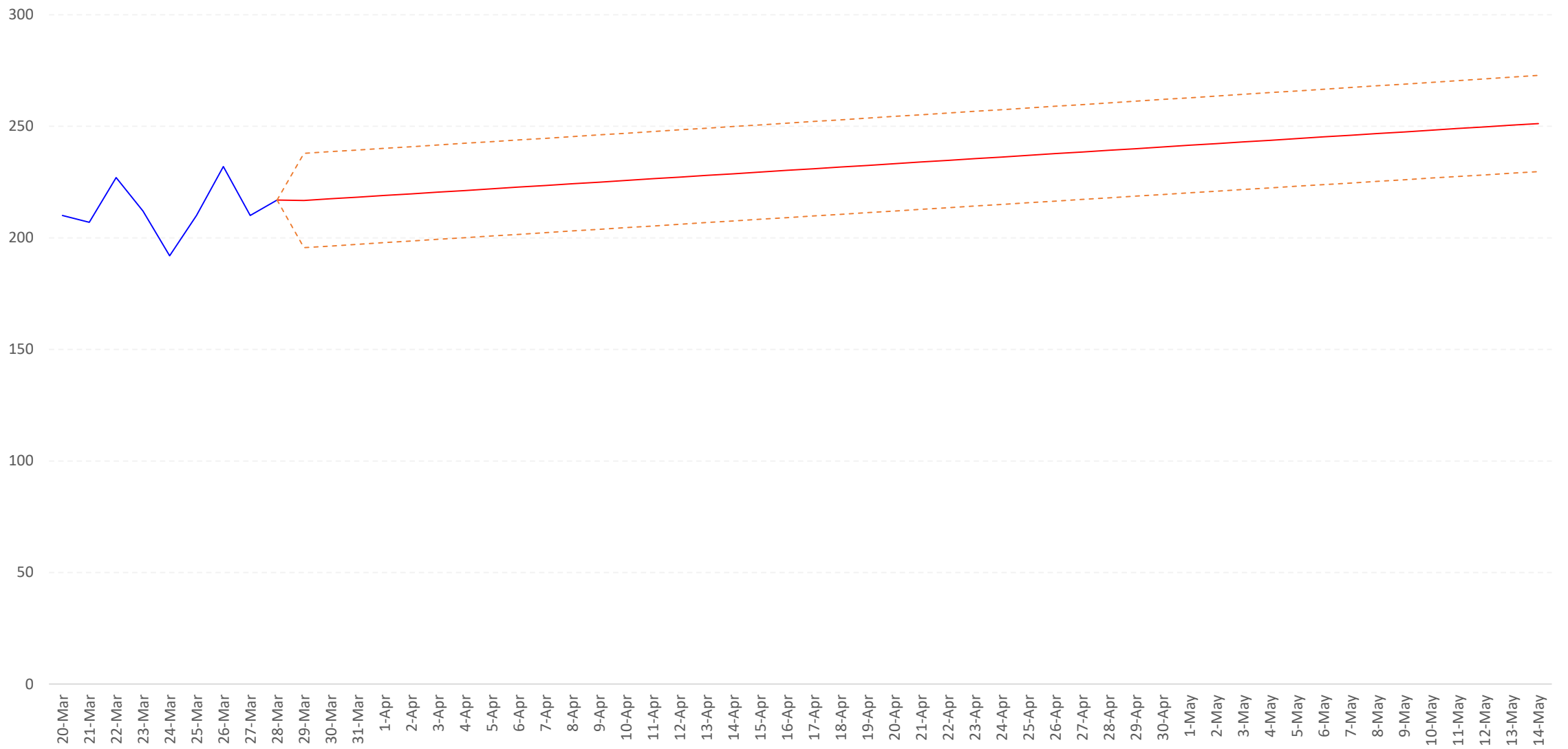
COVID-Pending, # on Vents



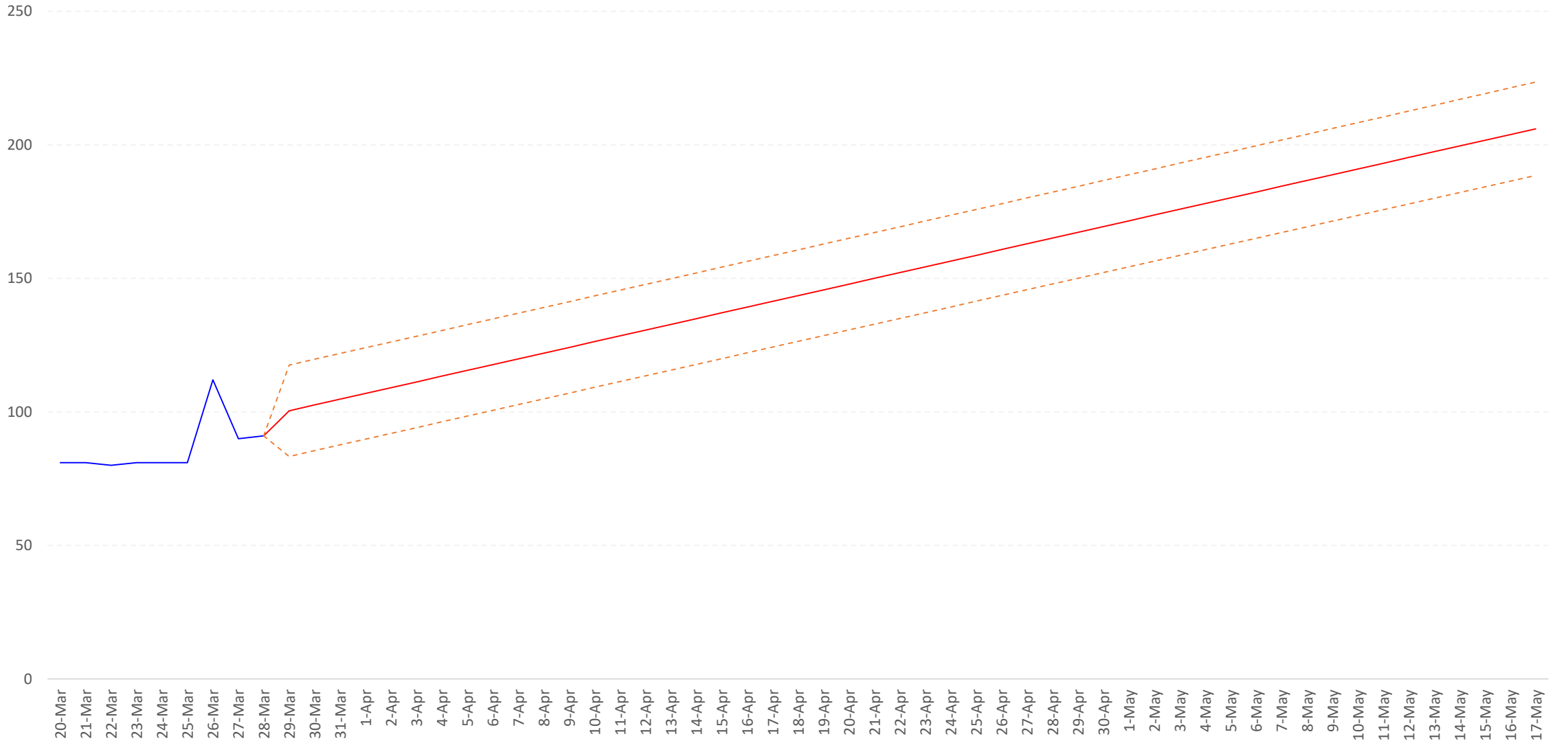


Predicted hospital
bed full saturation

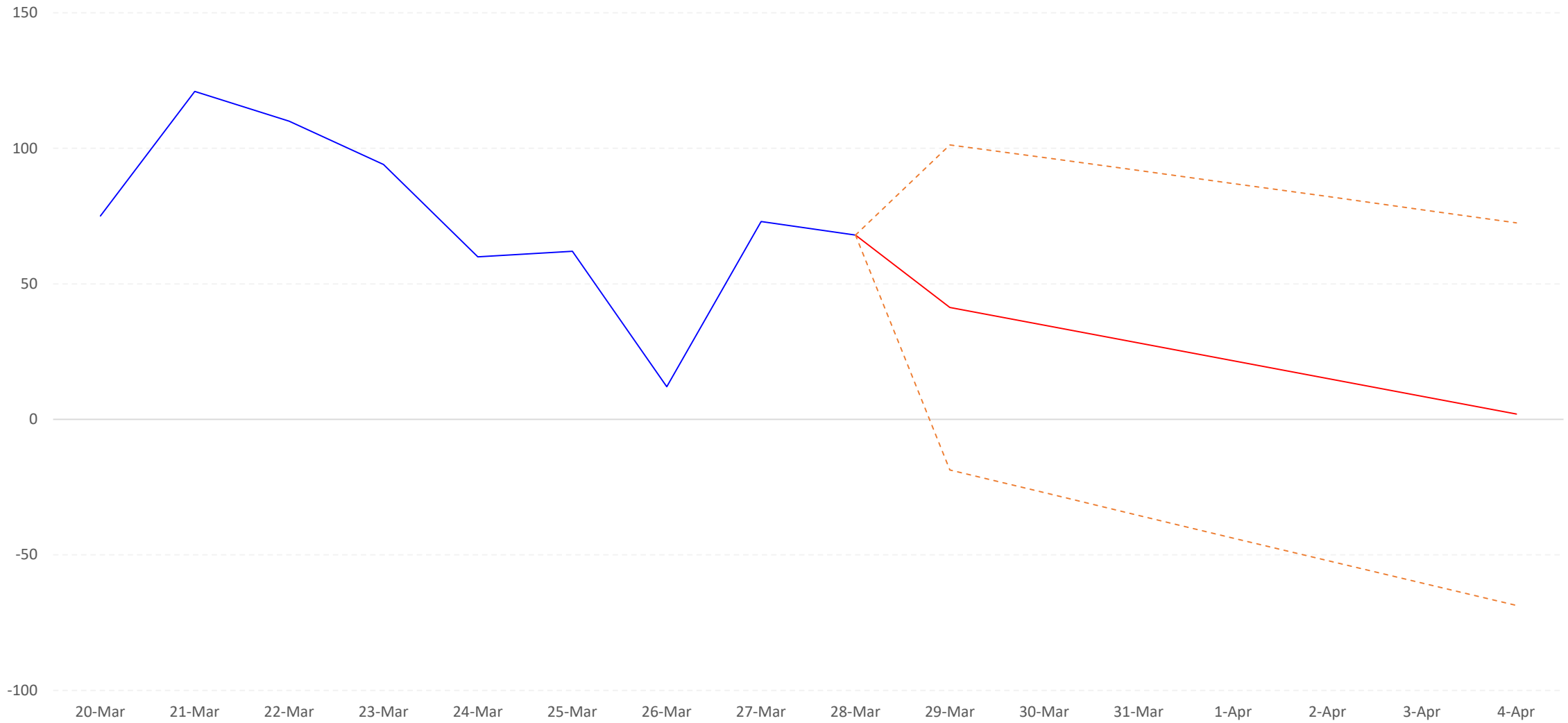




— Ochsner Medical Center
 — Forecast(Ochsner Medical Center)
 Lower Confidence Bound(Ochsner Medical Center)
 Upper Confidence Bound(Ochsner Medical Center)



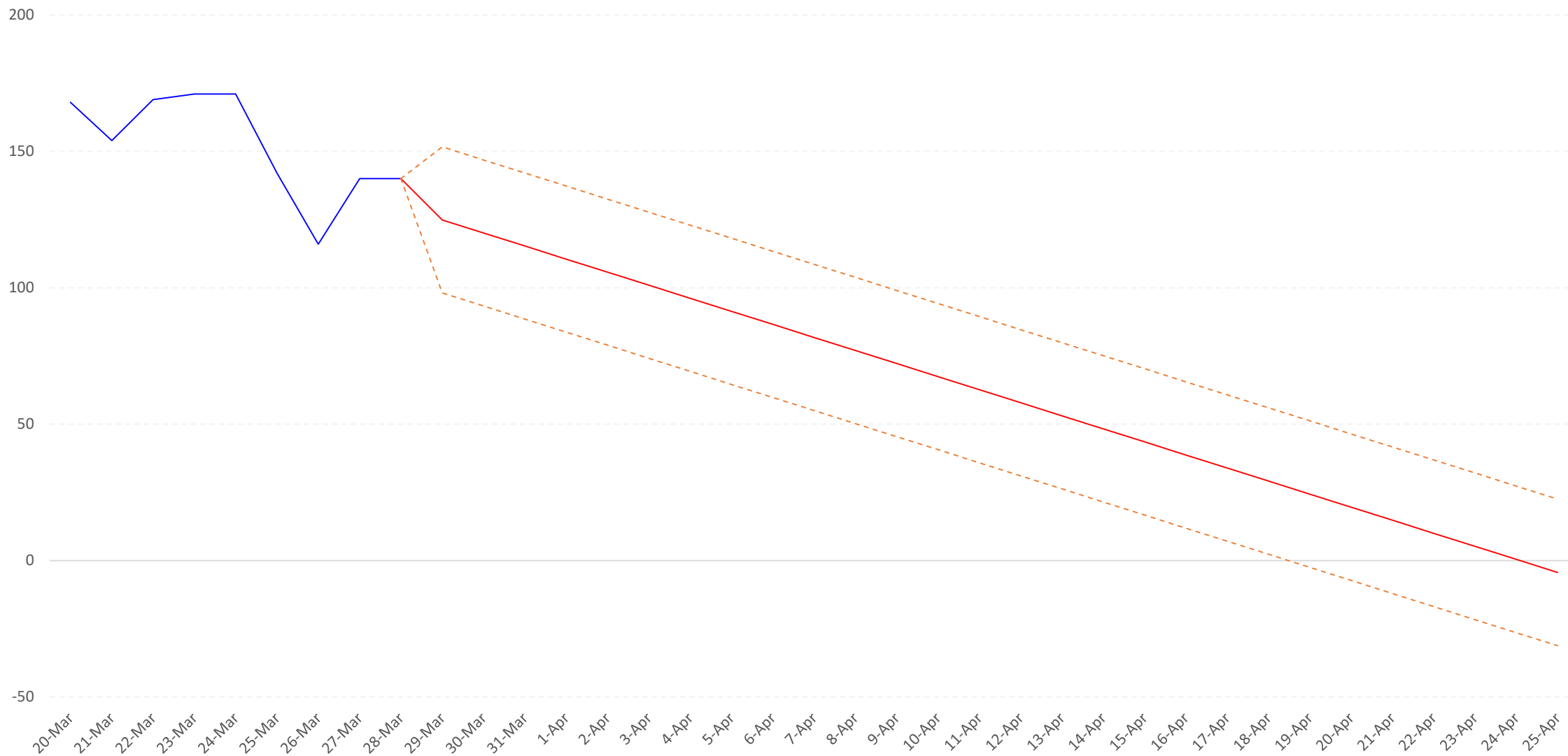
— Tulane Medical Center
 — Forecast(Tulane Medical Center)
 - - - Lower Confidence Bound(Tulane Medical Center)
 - - - Upper Confidence Bound(Tulane Medical Center)



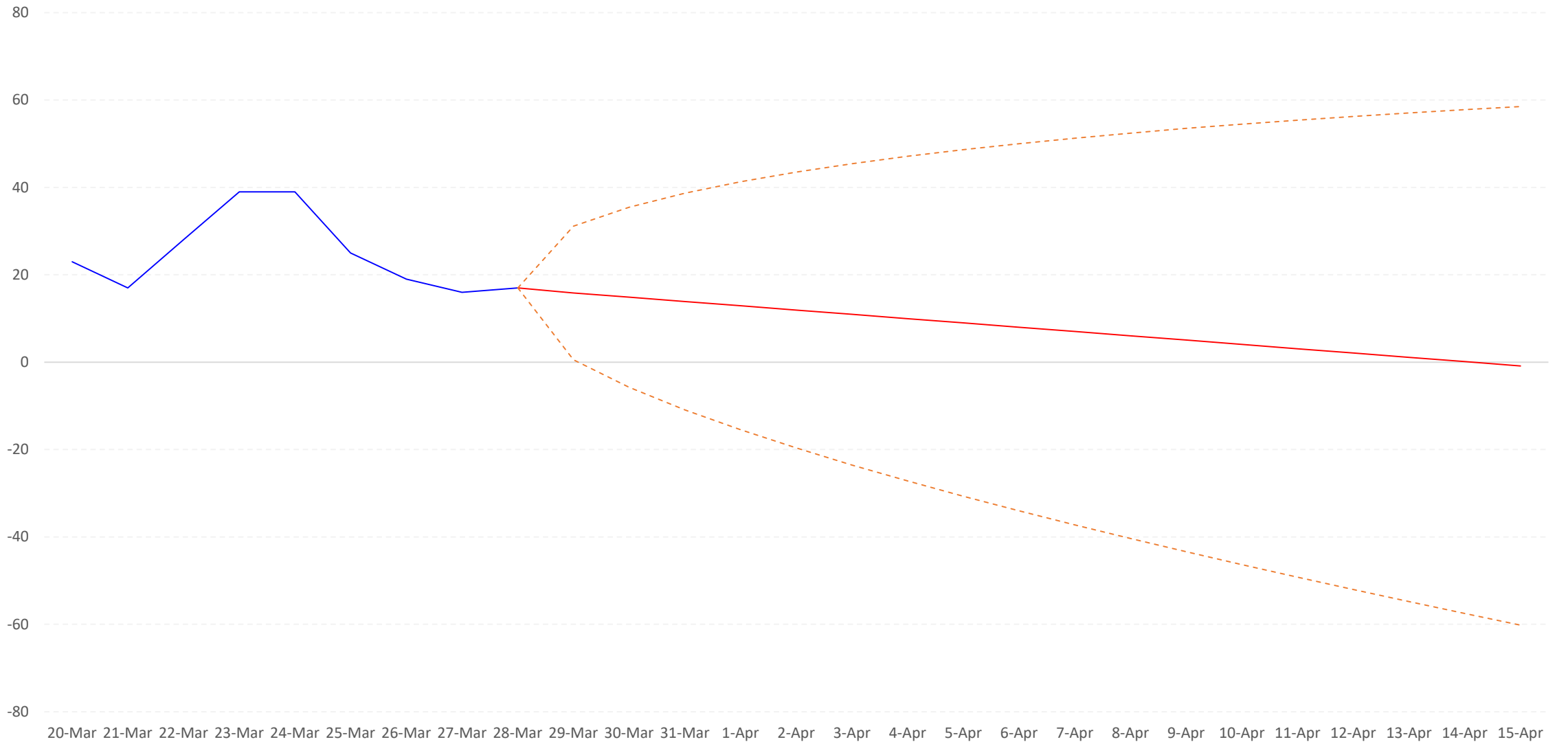
— University Medical Center New Orleans (UMCNO) — Forecast(University Medical Center New Orleans (UMCNO))
- - - Lower Confidence Bound(University Medical Center New Orleans (UMCNO)) - - - Upper Confidence Bound(University Medical Center New Orleans (UMCNO))



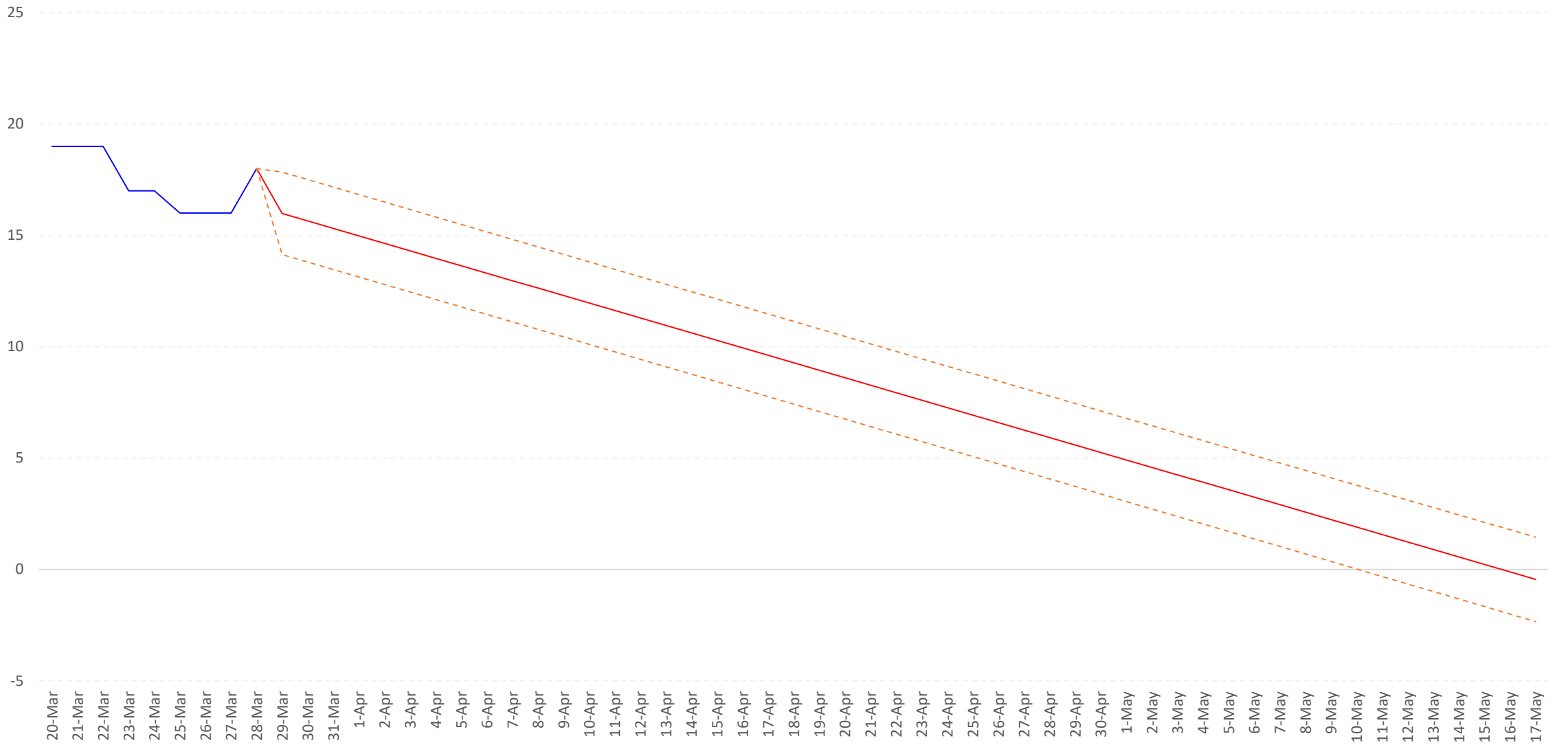
Predicted ICU bed
full saturation



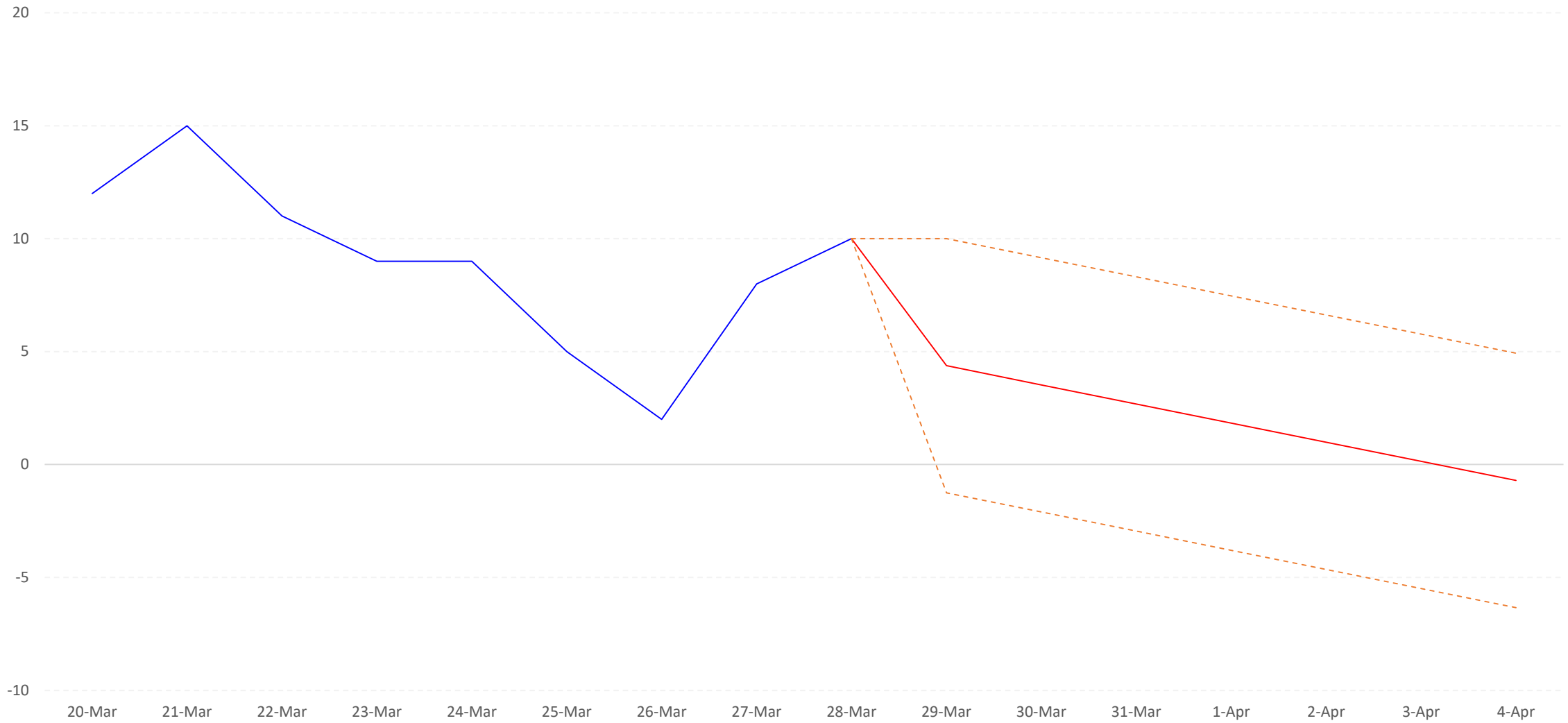
— Grand Total
 — Forecast(Grand Total)
 - - - Lower Confidence Bound(Grand Total)
 - - - Upper Confidence Bound(Grand Total)



— Ochsner Medical Center — Forecast(Ochsner Medical Center) - - - Lower Confidence Bound(Ochsner Medical Center) - - - Upper Confidence Bound(Ochsner Medical Center)



— Tulane Medical Center
 — Forecast(Tulane Medical Center)
 — Lower Confidence Bound(Tulane Medical Center)
 — Upper Confidence Bound(Tulane Medical Center)



University Medical Center New Orleans (UMCNO)

Forecast(University Medical Center New Orleans (UMCNO))

Lower Confidence Bound(University Medical Center New Orleans (UMCNO))

Upper Confidence Bound(University Medical Center New Orleans (UMCNO))



**HEALTHY DONORS
NEEDED NOW!**
Our Donor Centers are OPEN!
SCHEDULE YOUR APPOINTMENT TO DONATE!
(Must be done at least a day in advance)

The State of the Blood Supply



Did You Know?

About 40% of the population can donate, only about 5% actually do.

- **The Blood Center** supplies Southeastern Louisiana and the Mississippi Gulf Coast www.thebloodcenter.org
- Current inventory levels are at a three day supply and adequate to meet **current** patient demands and any potential short term surge in usage.
- Current blood collections are keeping pace with demand – based on **current** trends – but this must be replenished daily as it is the blood on the shelf that saves a life

Ask yourself if you're feeling healthy... Good! continue on.

- **Schedule a blood donation**. Blood already on the shelves saves lives, and maintaining a sufficient blood supply is essential to ensure patients in need receive optimal treatment.
- **Begin the health screening** via [FastLane](#) *on the day of your donation* BEFORE you enter a donor center or mobile blood drive
- **Eat a good meal and don't forget your ID**
- **Arrive as close to your appointment time as possible** to reduce your wait and follow the [social distancing measures](#) suggested by the CDC
- After your donation, **consider sharing with friends and family** what you did on social media. It's good, positive, and you may encourage someone else into donating

The Blood Center would like to emphasize that sanitation, cleanliness, and safety for our donors, patients, and staff has always been #1. Every day, as a part of our regular operations, our donor centers follow appropriate infection control standards put forth by the U.S. Food and Drug Administration (FDA)