



**FOR IMMEDIATE RELEASE:**  
**February 17, 2021**

## **COVID-19 Vaccine Update for Montgomery County**

*Status Update from the Office of Homeland Security and Emergency Management*

MONTGOMERY COUNTY – The Montgomery County Office of Homeland Security and Emergency Management would like to provide the public with updates to COVID-19 Vaccine events in Montgomery County.

**\*\* IMPORTANT UPDATES – VACCINE EVENT DELAYS FROM LONE STAR FAMILY HEALTH\*\***

There will be **NO vaccine events through the remainder of this week** due to the weather and need for emergency resources around the county.

The 2nd dose vaccine event originally scheduled for Tuesday, February 16th and then rescheduled for Friday, February 19th will now take place on **Tuesday, February 23rd (9:00am to 4:00pm)**.

There will be an additional 2nd dose vaccine event held on **Thursday, February 25th (10:00am to 4:00pm)**.

Both events will be held at the Lone Star Executive Airport (9400 Airport Road, Conroe, TX 77303).

Please note that **ONLY** specific individuals will receive their 2nd dose at each event and there will be **NO FIRST DOSES** on these dates.

Individuals eligible for dose 2 on Tuesday, February 23rd – dose 1 recipients from January 19, 20, 21, 22 and 23. We ask last names starting between A-L arrive between 9:00am and 12:30pm and last names starting between M-Z come between 12:30pm and 4:00pm.

Individuals eligible for dose 2 on Thursday, February 25th – dose 1 recipients from January 26, 27. We ask last names starting between A-L arrive between 10:00am and 1:00pm and last names starting between M-Z come between 1:00pm and 4:00pm.

Emails have been distributed to all addresses on file with the appropriate 2nd dose event details.

It is very important that you bring photo ID and the original vaccine card issued at dose 1. If we cannot verify that you received your first dose from Lone Star Family Health Center on the dates noted above, you will not receive dose 2.

We understand that these events extend the timing of second doses beyond the recommended 28 day period. However, per CDC, second doses can be administered up to 42 days after the first dose in unavoidable circumstances.

We are considering SEPARATE first dose events for next week, but those dates are not yet finalized at this time.

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