



COVID-19 Update

September 21, 2021

DESMAR WALKES MD, HEALTH AUTHORITY/MEDICAL DIRECTOR
CITY OF AUSTIN/TRAVIS COUNTY



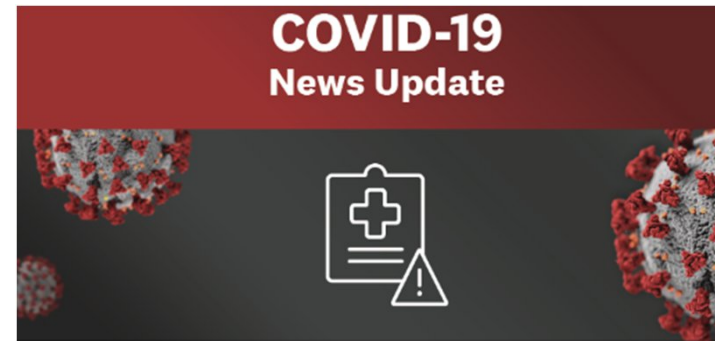
Hospital Joint Statement:

The capacity challenges are impacting all of the hospitals across the Central Texas region.

*We want to continue to provide lifesaving care for patients who have a heart attack, a stroke, or are injured in a car wreck. To do that, **we need your help.***

To make sure our hospitals have enough space to care for our community — including you and your loved ones who may unexpectedly need hospital care — we urge you to get your COVID-19 vaccine, wear a mask and practice physical distancing.

Please do your part to cut down on the number of COVID cases in our community, and help us care for you.



† Health Authority and Hospital Systems Provide Joint Statement Regarding COVID-19 Situation

"Recent headlines have indicated a downward trend in COVID-19 cases in our community. While the overall number of cases has declined from the peak during this recent third surge, it is important for all Central Texas residents to have the full picture of where we are in this pandemic so that you may plan accordingly for you, your family and friends, and workplaces.

Hospital COVID admissions are declining, but we are not past this surge yet. Since July, our hospitals in the greater Austin area have had more than 3,500 COVID inpatients, and more than 1,000 of those required care in the Intensive Care Unit (ICU). Unlike previous COVID surges, all of the acute care hospitals were very full with non-COVID care when this surge started. ICUs across the Austin area are now completely full, and many hospitals are surging beyond their licensed ICU space to provide ICU-level care to COVID patients in need. The vast majority of these COVID patients are on ventilators, and approximately 90% of them are unvaccinated. Generally, patients who have been hospitalized during this surge are sicker and staying in the hospital longer. Due to the overcrowding, many patients from regional and rural hospitals that depend on Austin-area hospitals for complex care have not been able to be transferred.

In this current surge, only a third of hospitalized patients are over 65 years old. During the previous surge, patients over 65 made up over 50% of hospital patients. Sadly, the mortality rate for hospitalized patients is higher for this COVID surge than our last surge and is now approaching 10%. We are seeing an alarming number of otherwise young and healthy patients, including pregnant patients, develop severe COVID.

*The capacity challenges are impacting all of the hospitals across the Central Texas region. We want to continue to provide lifesaving care for patients who have a heart attack, a stroke, or are injured in a car wreck. To do that, **we need your help.** To make sure our hospitals have enough space to care for our community — including you and your loved ones who may unexpectedly need hospital care — we urge you to get your COVID-19 vaccine, wear a mask and practice physical distancing. Please do your part to cut down on the number of COVID cases in our community, and help us care for you.*

If you have not yet been vaccinated against COVID-19, we join our physician colleagues across the community in strongly urging everyone 12 and over to do so. Data shows that vaccines are safe, effective and a proven way to avoid being critically ill as a result of COVID."

- Desmar Walkes, M.D., Medical Director/Health Authority, City of Austin
 - Samson Jesudass, M.D., Chief Clinical Officer, Ascension Texas,
 - Kenneth W. Mitchell, M.D., Senior Vice President & Chief Medical Officer, St. David's HealthCare
 - Robin Watson, M.D., Chief Medical Officer, Baylor Scott & White Health Greater Austin Region.

[AustinTexas.gov/COVID19](https://austintexas.gov/COVID19)

Slide 2

WD3 [@Taylor, Jeff] Please put a summary slide here
Walkes, Desmar, 9/20/2021

MSA Daily Counts

Report Refreshed: 9/20/2021 11:30:04

Data Up To: 09/20/2021

Select Reporting Date

5/28/2020

9/20/2021



Select Facility Name

Search

- ☐ Alternative Care Site
- ☐ Ascension Health
- ☐ Baylor Scott & White
- ☐ St. David's

09/20/2021

505

CV19 Inpatients

208

CV19 ICU Inpatients

143

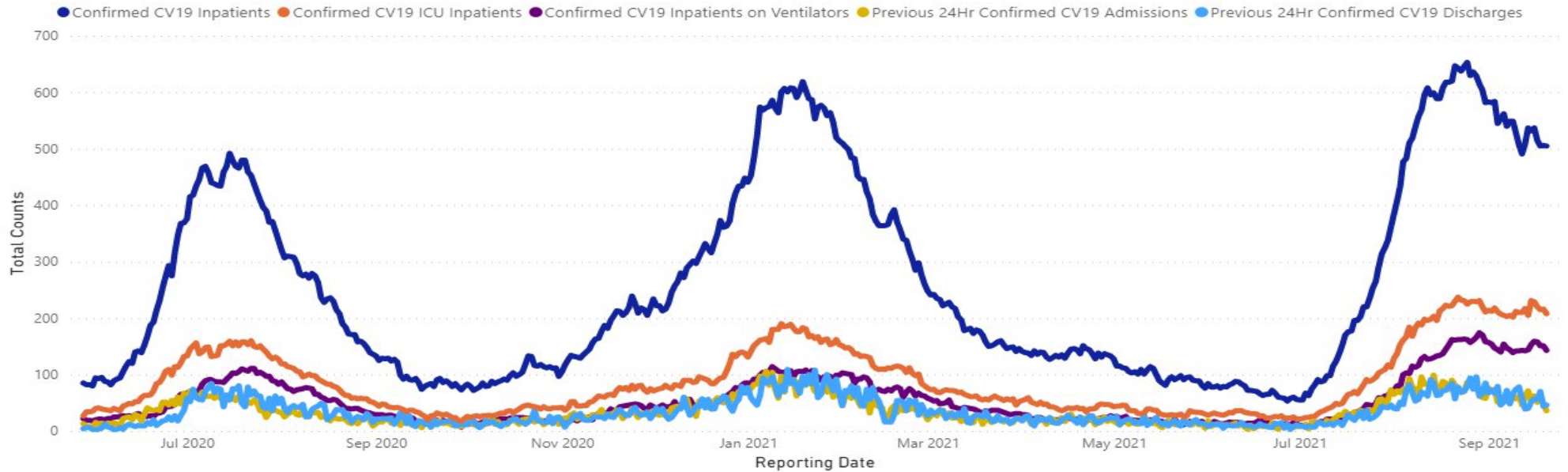
CV19 Inpatients on Vent

36

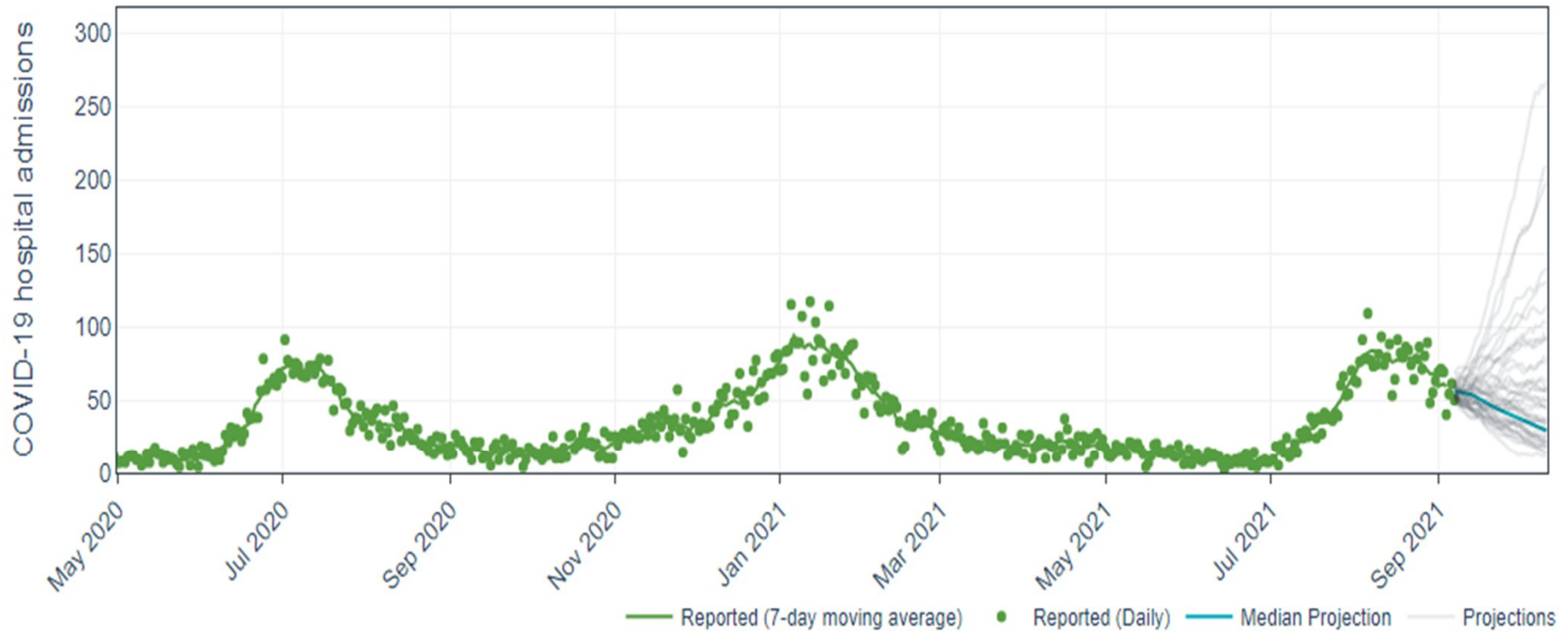
Previous 24Hr Admissions

46

Previous 24Hr Discharges



Daily COVID-19 Hospital Admissions in the Austin-Round Rock MSA (7 day moving average)



Click and drag on the plot to zoom-in and double-click to zoom-out completely. The icons at the top right of each graph will provide you with additional options.

SARS-CoV-2 Delta Variant 99%

After Delta became the most common variant*,
fully vaccinated people had reduced risk[†] of...

INFECTION

5X

HOSPITALIZATION

>10X

DEATH

>10X

Vaccination offers strong
protection against COVID-19

* June 25-July 11, 2021

† Compared with people not fully vaccinated

bit.ly/MMWR91021

MMWR

Use the controls to focus on a specific region and/or 1-week interval

HHS Region

USA

● Nowcast On

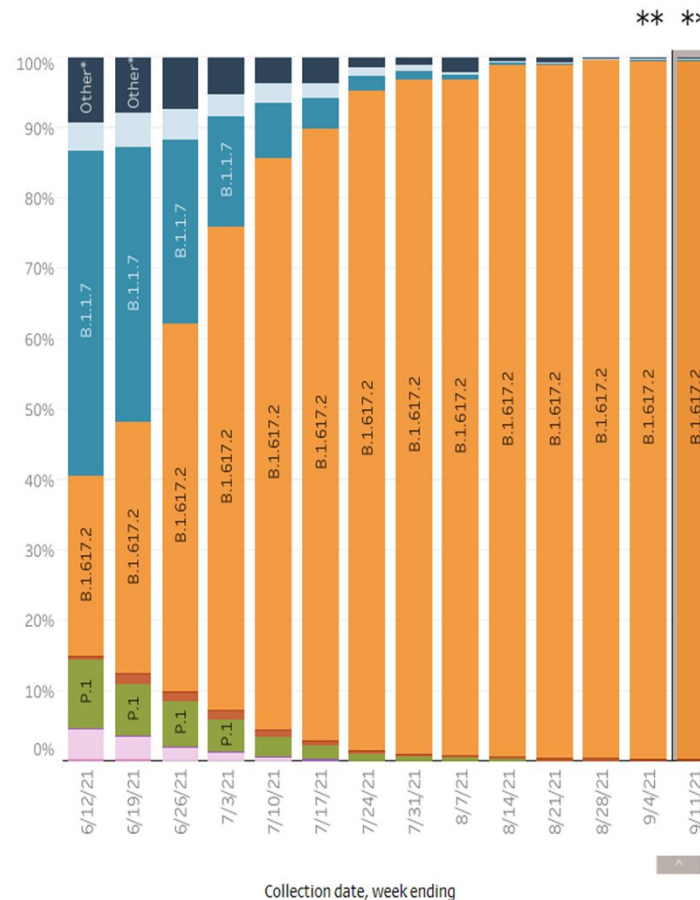
○ Nowcast Off

Week Ending

9/11/2021

United States: 6/6/2021 – 9/11/2021

United States: 9/5/2021 – 9/11/2021 NOWCAST



USA				
WHO label	Lineage #	Type	%Total	95%PI
Alpha	B.1.1.7	VOC	0.0%	0.0-0.2%
Beta	B.1.351	VOC	0.0%	0.0-0.2%
Gamma	P.1	VOC	0.0%	0.0-0.2%
Delta	B.1.617.2	VOC	99.4%	98.6-100.0%
	AY.1	VOC	0.2%	0.0-0.7%
	AY.2	VOC	0.1%	0.0-0.5%
Eta	B.1.525	VOI	0.0%	0.0-0.2%
Iota	B.1.526	VOI	0.0%	0.0-0.2%
Kappa	B.1.617.1	VOI	0.0%	0.0-0.2%
Mu	B.1.621		0.1%	0.0-0.5%
N/A	B.1.617.3	VOI	0.0%	0.0-0.2%
Other	Other*		0.2%	0.0-0.7%

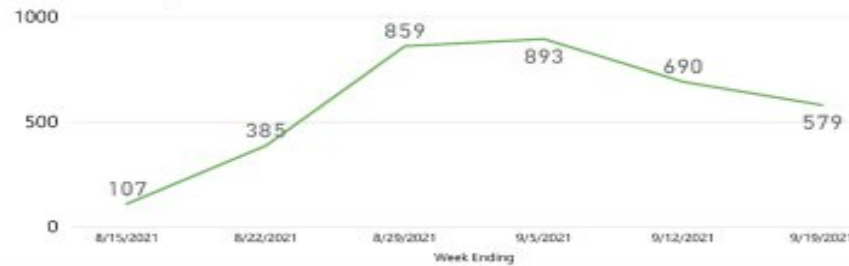
* Enumerated lineages are VOI/VOC or are circulating >1% in at least one HHS region during at least one two week period; remaining lineages are aggregated as "Other".

** These data include Nowcast estimates, which are modeled projections that may differ from weighted estimates generated at later dates

Sublineages of P.1, B.1.351 and B.1.621 are aggregated with the parent lineage and included in parent lineage's proportion. Q.1-Q.8 are aggregated with B.1.1.7. AY.3-AY.25 are aggregated with B.1.617.2.

Cases Reported 8/9/2021 - 9/19/2021

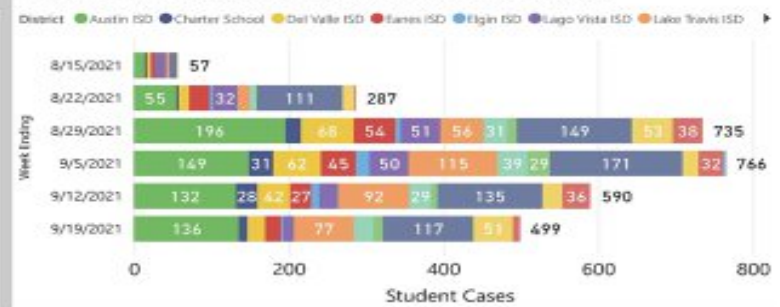
Total Cases by Week



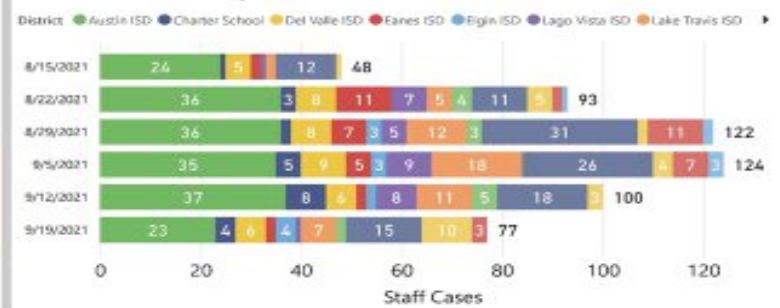
Total Cases by Week and Case Activity Type

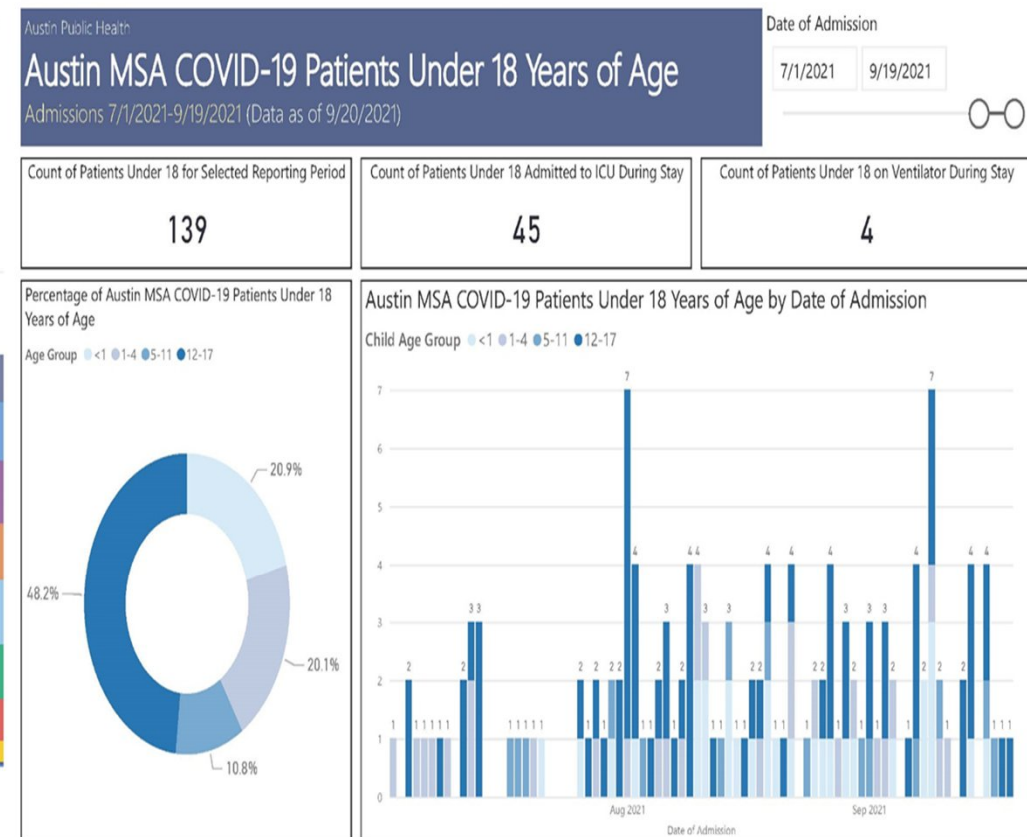
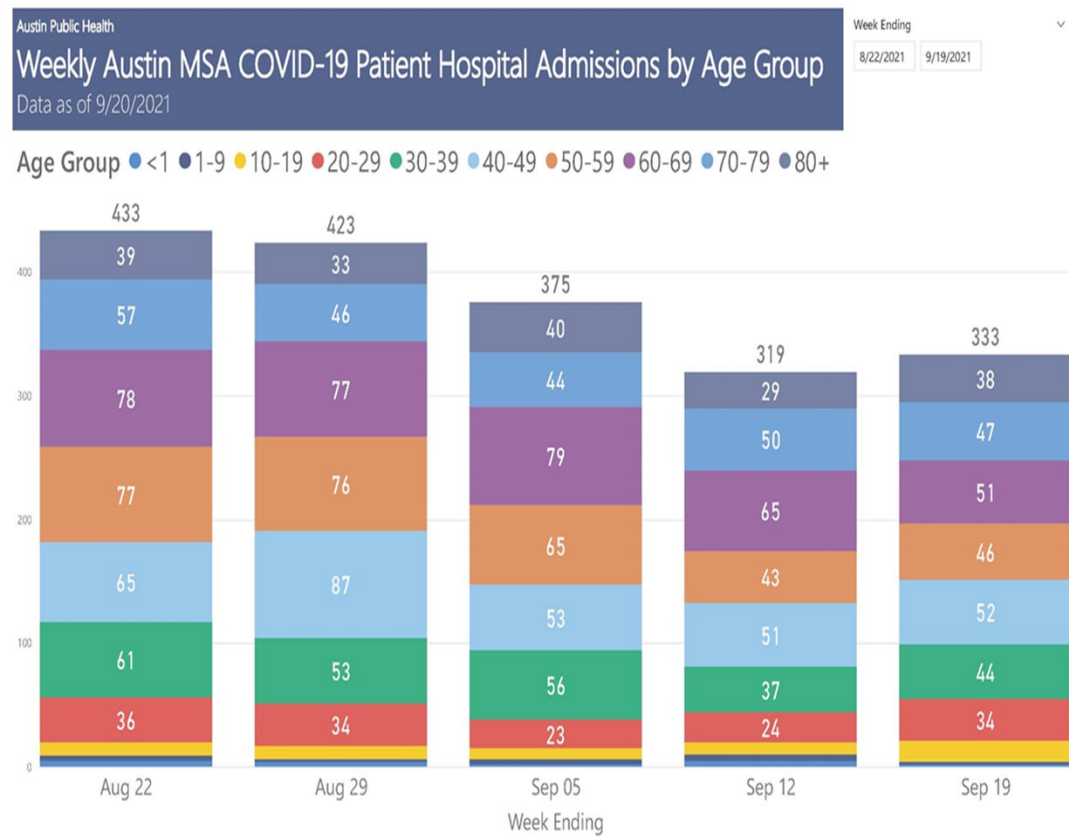


Total Student Cases by Week and School District



Total Staff Cases by Week and School District





PJ7

Source? Should be in the footer

Pichette, Janet, 9/17/2021

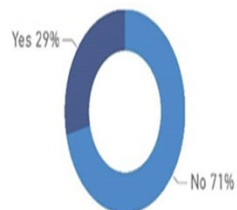
Austin MSA COVID-19 Hospitalizations

Date of Admission 7/1/2020-9/16/2021

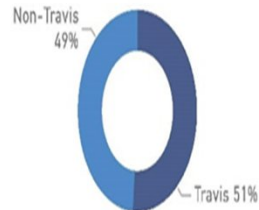


Total Patients 3508
 Total Travis County Residents Hospitalized 1799
 Total ICU Patients 1005
 Total Patients on Ventilator 513
 Average Length of Hospital Stay 7.6 days
 Average Length of ICU Stay 9.4 days

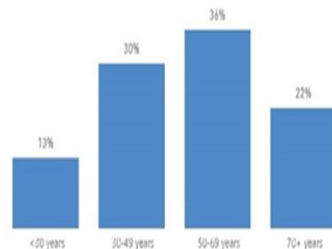
Patients Admitted to ICU



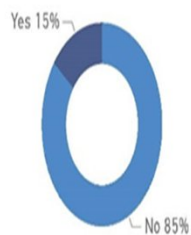
Travis Co Residents Hospitalized



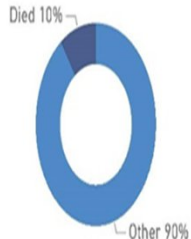
Age Group Distribution of Hospitalized Patients



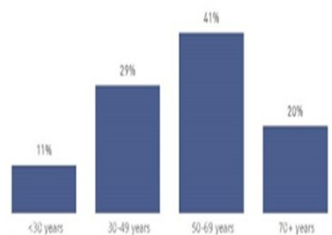
Patients on Ventilator



Patient Outcomes (Discharge Status)



Age Group Distribution of ICU Patients



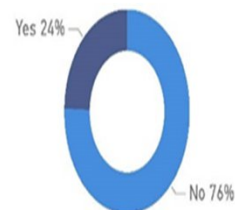
Austin MSA COVID-19 Hospitalizations

Date of Admission 10/16/2020-5/16/2021

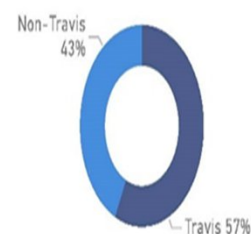


Total Patients 6747
 Total Travis County Residents Hospitalized 3858
 Total ICU Patients 1652
 Total Patients on Ventilator 710
 Average Length of Hospital Stay 7.4 days
 Average Length of ICU Stay 8.5 days

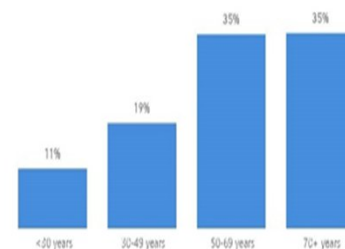
Patients Admitted to ICU



Travis Co Residents Hospitalized



Age Group Distribution of Hospitalized Patients



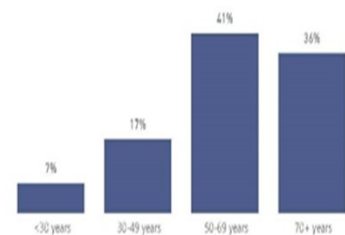
Patients on Ventilator



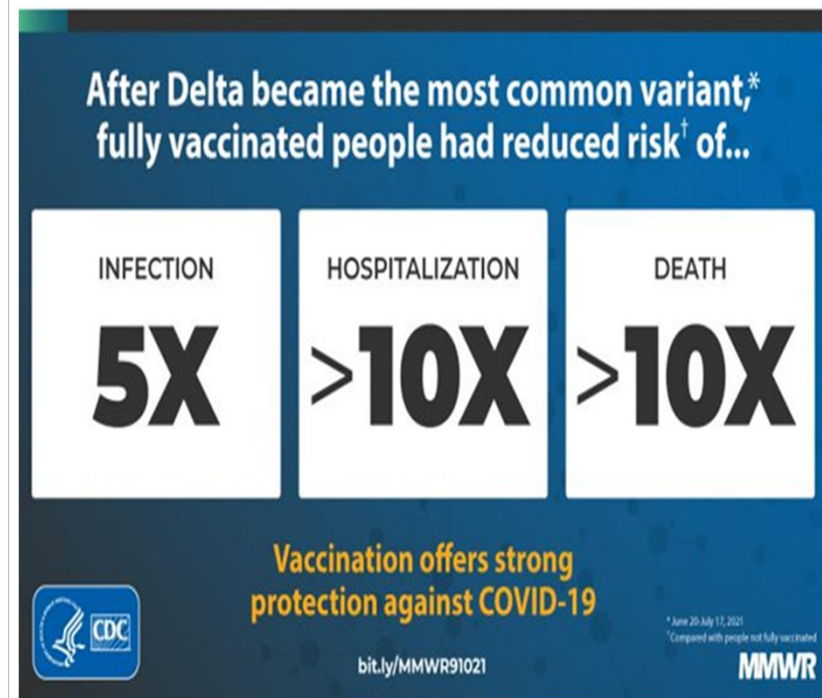
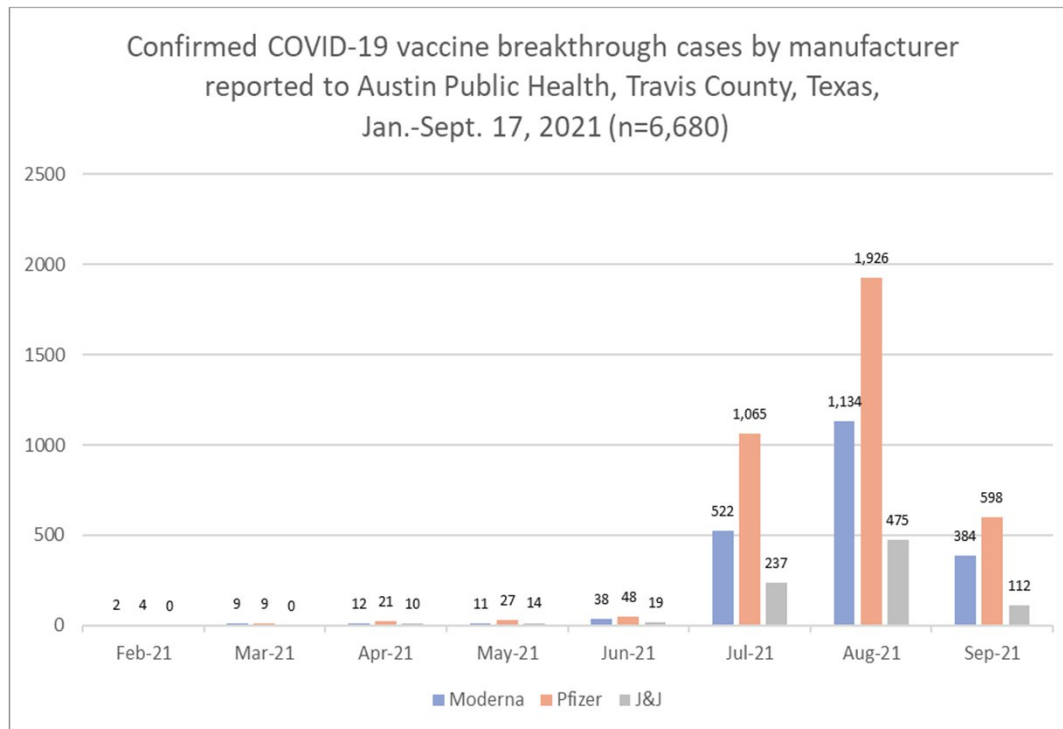
Patient Outcomes (Discharge Status)



Age Group Distribution of ICU Patients



1% Vaccine Breakthrough Cases





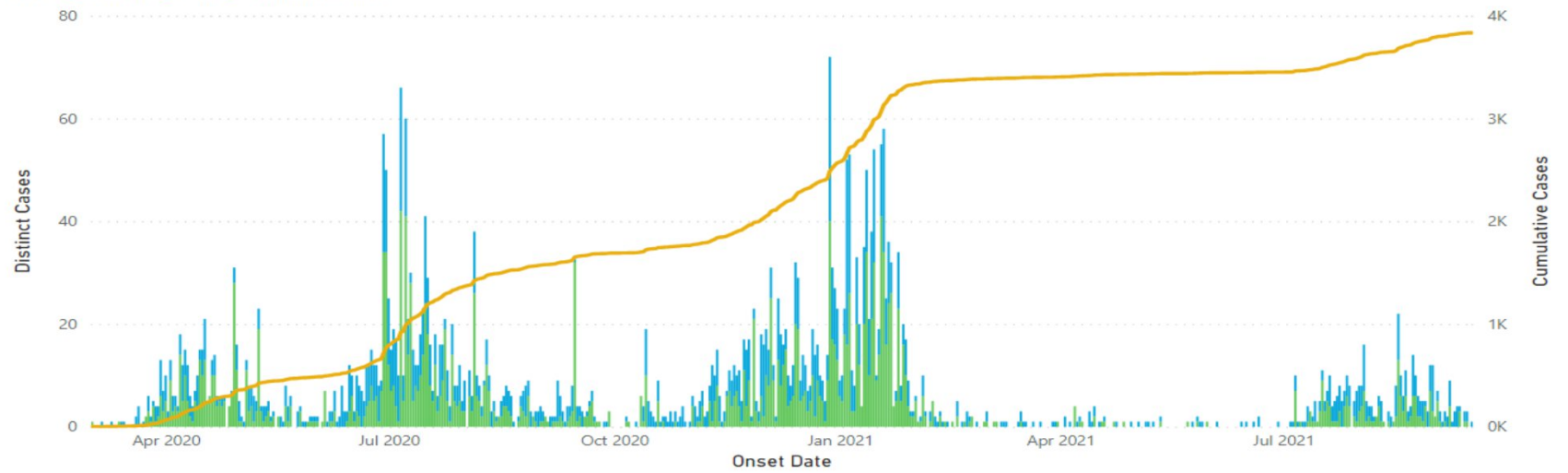
Long Term Care Facility COVID-19 Report

APH Epidemiology and Public Health Preparedness

Total Cases	Total Deaths	New Cases Last 14 Days	New Cases Last 28 Days
3,835	328	37	136

Distinct Cases and Cumulative Cases by Onset Date and Role

Role ● Resident ● Staff ● Cumulative Cases

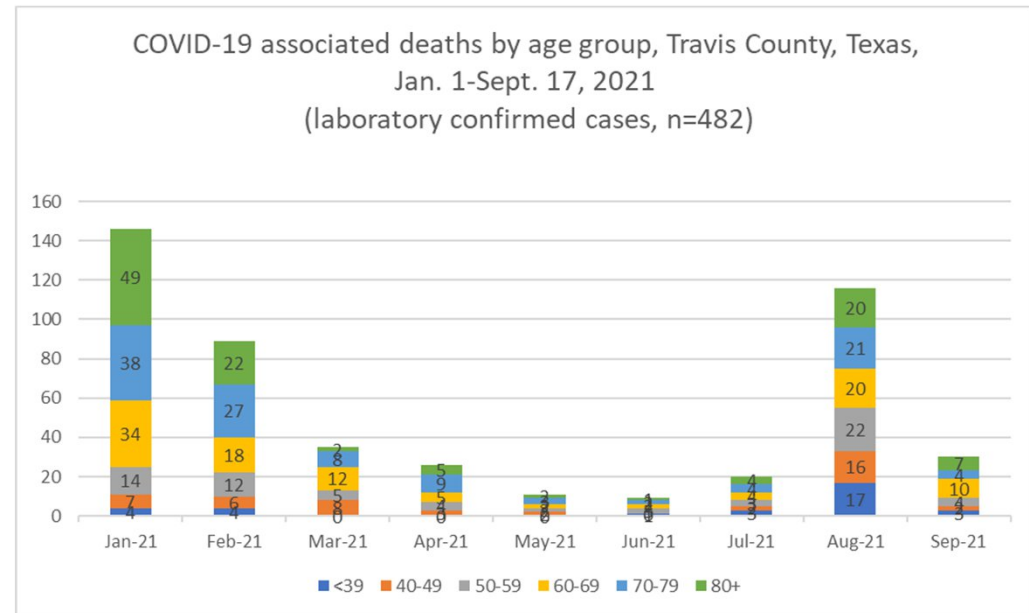


Data As of Date
9/17/2021 2:18:03 AM

Fatality Statistics

Total Deaths	1055
Deaths since Jan 2021	482
Fully Vaccinated	7.9%
Race/Ethnicity Impact	50.5%
Sex Impacted	58.5%

* No one who died received a third dose of vaccine



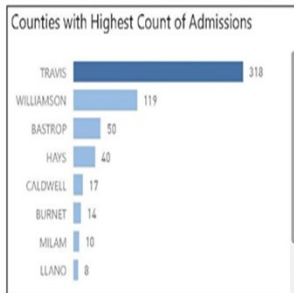
D12
PJ4

Austin Public Health
Austin MSA COVID-19 Travis County Resident Admissions
Admissions 8/30/2021-9/12/2021 (Data as of 9/12/2021)

Date of Admission

8/30/2021

9/12/2021

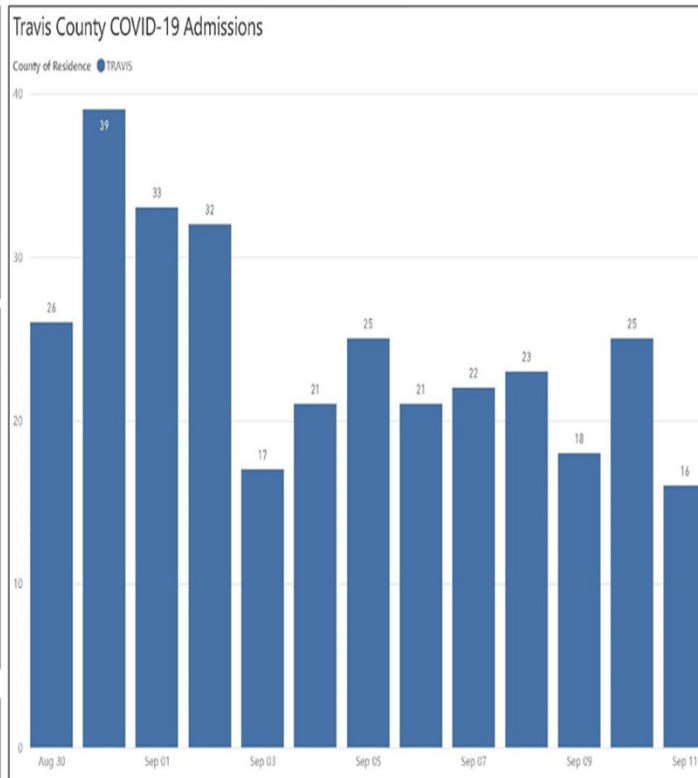


Counties with Highest Percentage of Admissions
N= 613

County of Residence	Percentage	Count
TRAVIS	51.88%	318
WILLIAMSON	19.41%	119
BASTROP	8.16%	50
HAYS	6.53%	40
CALDWELL	2.77%	17
BURNET	2.28%	14
MILAM	1.63%	10
LLANO	1.31%	8

Note: Admissions for which county of patient is unknown were excluded

Total Admissions for Selected Reporting Dates
629

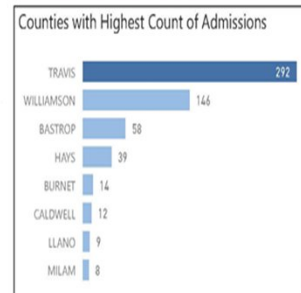


Austin Public Health
Austin MSA COVID-19 Travis County Resident Admissions
Admissions 9/6/2021-9/19/2021 (Data as of 9/20/2021)

Date of Admission

9/6/2021

9/19/2021

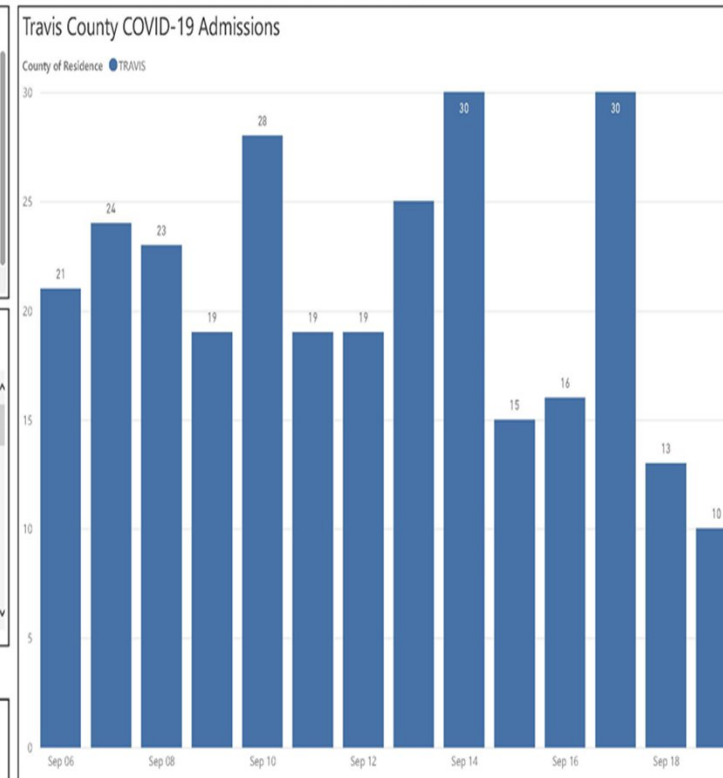


Counties with Highest Percentage of Admissions
N= 622

County of Residence	Percentage	Count
TRAVIS	47.10%	292
WILLIAMSON	23.55%	146
BASTROP	9.35%	58
HAYS	6.29%	39
BURNET	2.26%	14
CALDWELL	1.94%	12
LLANO	1.45%	9

Note: Admissions for which county of patient is unknown were excluded

Total Admissions for Selected Reporting Dates
652



PJ3 This is too busy - should be 2 slides

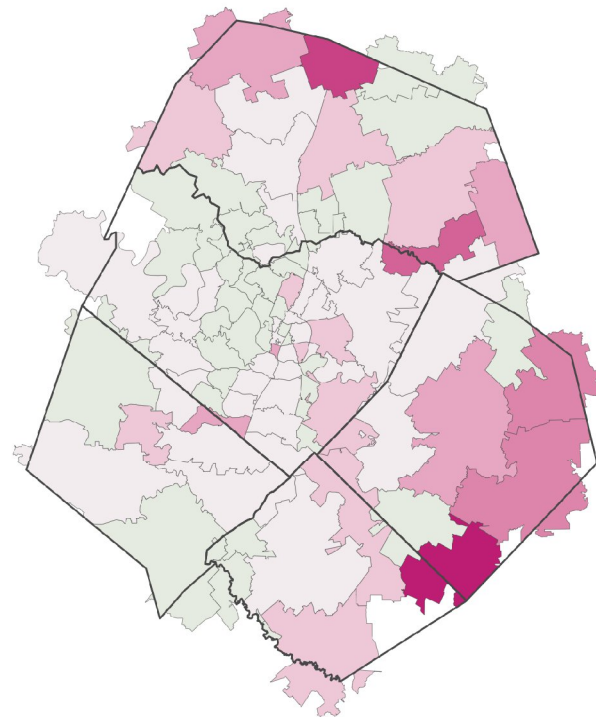
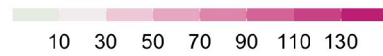
Pichette, Janet, 9/17/2021

PJ4 Again, is the source APH? Or is this data sources from Ascension Seton, BSW and HCA St Davids - they are the source, correct?

Pichette, Janet, 9/17/2021

Lower Vaccination Rates
=
Higher Covid-19
ICU Admission Rates

Four-week icu admissions per 100,000



Thanks to Travis County Residents

- ✓ Travis County has 70% eligible people fully vaccinated
- ✓ Daily numbers of cases and hospitalizations are declining
- ✓ Positivity rate has dropped

Call to Action to Protect our Hospitals

- Help us get everyone else vaccinated – Covid-19 and Flu
- Support businesses that are helping us reach our goals
- Wear masks indoors and in places where you cannot safely social distance
- Stay home if you are sick
 - ❖ Get tested
 - ❖ See a healthcare provider
 - ❖ If eligible get referred for Monoclonal Antibody Therapy



Thank you



COVID-19 Operations Update

September 21, 2021

ADRIENNE STURRUP, INTERIM DIRECTOR



COVID-19 Testing Options

George Morales Dove Springs Rec Center
5801 Ainez Dr, Austin, Texas 78744
Tuesday- Saturday

St. Johns Testing Site
7211 N Interstate 35 Frontage Rd, Austin, Texas 78752
Tuesday- Saturday

In-Home Testing
Available Monday through Friday

Facility Testing
Testing offered to senior living facilities, homeless shelters, and other facilities that have identified one positive COVID-19 case

Mobile Testing
(Monday- Friday 8 am - 4 pm).

Mobile testing appointments can be made by calling 512-972-55DR163

APH Tests (9/13-9/18):
2,162



Slide 18

DR133 **[@DeLeon, Cassandra]**
Dalrymple, Ruth, 9/14/2021

CC3 **[@Urueta, Ana]**
Crookham, Chris, 9/14/2021

DC62 **[@Urueta, Ana] [@Hawes, Ashley]** Please update
DeLeon, Cassandra, 9/20/2021

UA6 ok, done.

Urueta, Ana, 9/20/2021

DR163 **[@DeLeon, Cassandra]** Just checking, is the highlighted number correct?
Dalrymple, Ruth, 9/20/2021

Vaccine Operations State, Regional and Local

Texas: 70.83% first dose, 60.32% fully vaccinated

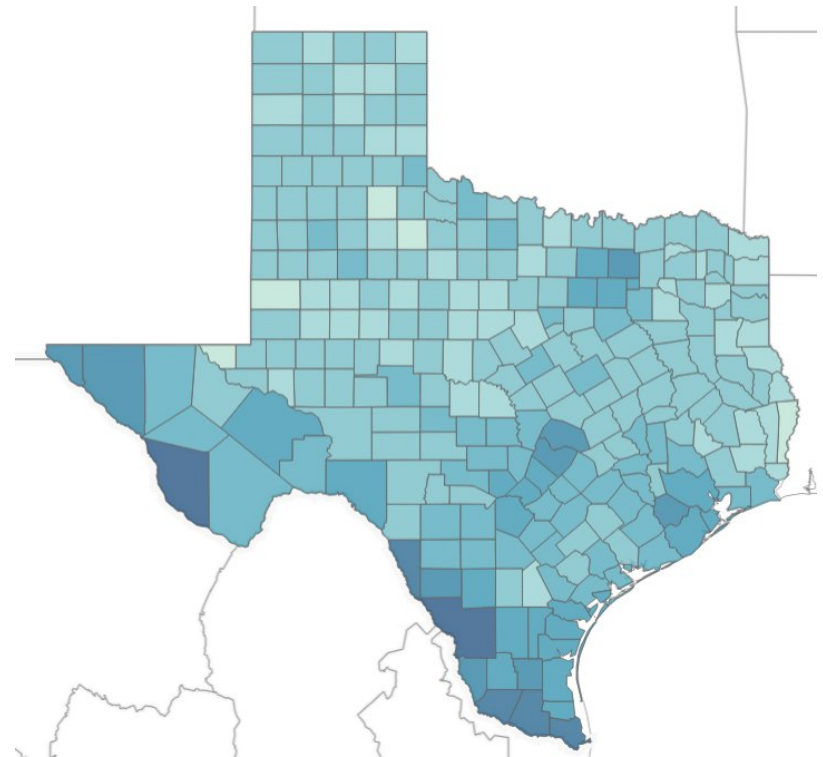
Travis County: 80.28% first dose, 70.03% fully vaccinated

Major Metros

- Tarrant: 65.81% first dose, 57.30% fully vaccinated
- Dallas: 70.41% first dose, 59.46% fully vaccinated
- Bexar: 76.12% first dose, 64.99% fully vaccinated
- Harris: 74.91% first dose, 63.30% fully vaccinated
- El Paso: 87.34% first dose, 75.15% fully vaccinated

MSA and Travis County Bordering Counties

- Bastrop: 69.54% first dose, 56.24% fully vaccinated
- Blanco: 58.57% first dose, 52.31% fully vaccinated
- Burnet: 59.45% first dose, 50.78% fully vaccinated
- Caldwell: 63.74% first dose, 52.87% fully vaccinated
- Hays: 72.40% first dose, 61.72% fully vaccinated
- Williamson: 78.07% first dose, 68.61% fully vaccinated



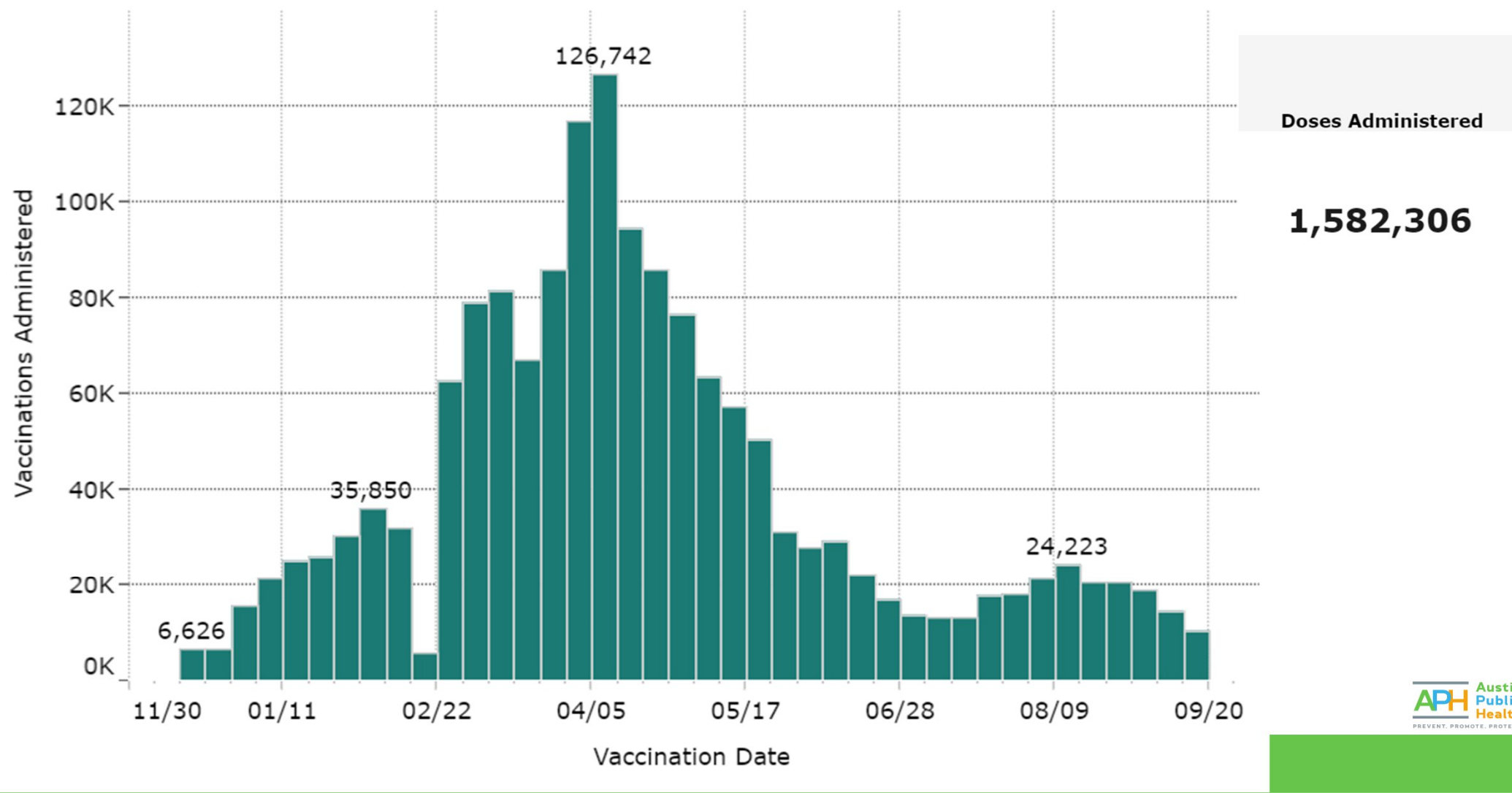
Slide 19

DR133 **[@DeLeon, Cassandra]**
Dalrymple, Ruth, 9/14/2021

CC3 **[@Urueta, Ana]**
Crookham, Chris, 9/14/2021

DC62 **[@Urueta, Ana] [@Hawes, Ashley]** Please update
DeLeon, Cassandra, 9/20/2021

Vaccinations by Week in Travis County



HM29 Updated Graph.

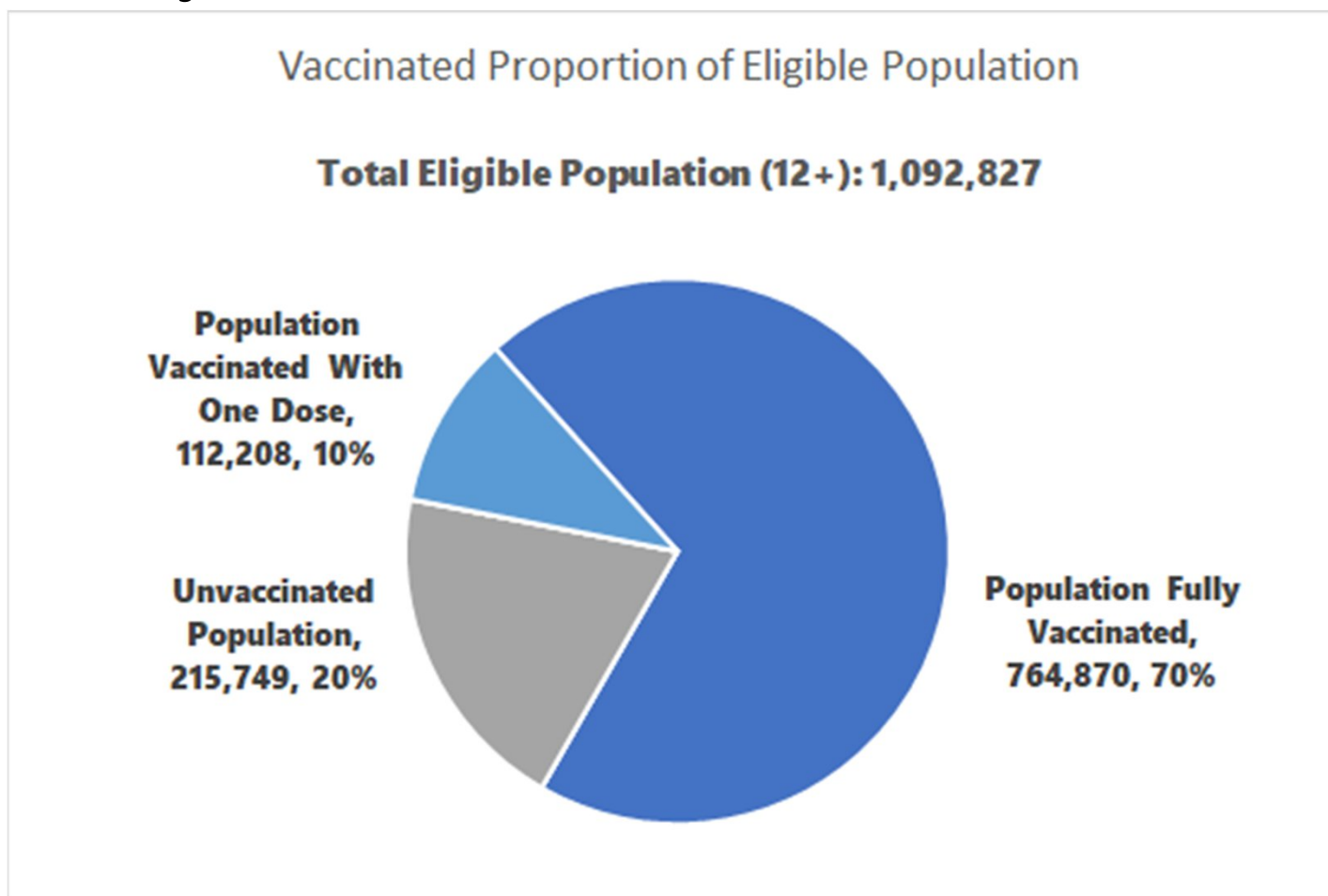
Was the Doses Administered box gathered from the same page as the graph? It appears to have a lower number for this week.

<https://tabexternal.dshs.texas.gov/t/THD/views/COVID-19VaccineinTexasDashboard/VaccineDosesAdministered?>

Haygood, Marlon, 9/20/2021

DR157 [[@Haygood, Marlon](#)] thank for adding the new dose # in the notes
Dalrymple, Ruth, 9/20/2021

Travis County Residents Who Have Not Received Second Dose



DR147 [@DeLeon, Cassandra] this is a new slide

Dalrymple, Ruth, 9/16/2021

HM28 **Added in draft based on DSHS data current as of 9/19. If this format is acceptable, I can update for 9/20 when data becomes available**

Haygood, Marlon, 9/20/2021

HM31 I feel the notes from the next slide, specifically the first paragraph, work well to explain this slide

Haygood, Marlon, 9/20/2021

DR158 [@Haygood, Marlon] thanks for adding the actual # in the slide

Dalrymple, Ruth, 9/20/2021

Vaccine Dashboard Update

Total Administered by Austin Public Health and CommUnity Care

We have administered a total of 539 third doses as of 9/18/2021; detailed data will be updated on the dashboard soon.

Cumulative Doses Administered

461,715

Cumulative Dose 1

248,716

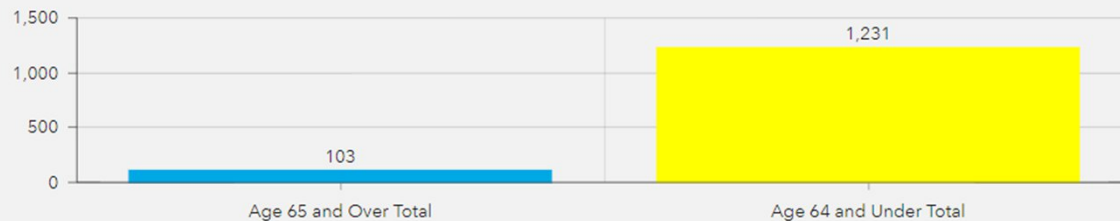
Weekly Doses Administered

1,334

Weekly Dose 1

501

Weekly Dose by Priority Age Group



Source: <https://www.austintexas.gov/page/covid-19-dashboards>

*Data for week ending 09/18

Travis County Vaccine Distribution by Provider



Doses Administered by Organization Type

Emergency Services	49,632
Health Center (Community, Federally Qualified, Migrant, Rural)	56,591
Hospital	265,537
Long-Term Care	165
Medical Clinic/Doctor's Office	151,776
Public Health/Government	304,971
Pharmacy	704,917
Other	47,978

HM30 Chart Updated per 9/19.
Haygood, Marlon, 9/20/2021

DC59 [@Haygood, Marlon] Can we put in the demographic table we have had previously with updated numbers? I'll add the slide as a place holder.
DeLeon, Cassandra, 9/20/2021

HM35 [@Haygood, Marlon] yes I added it to be updated to this deck.
Haygood, Marlon, 9/20/2021

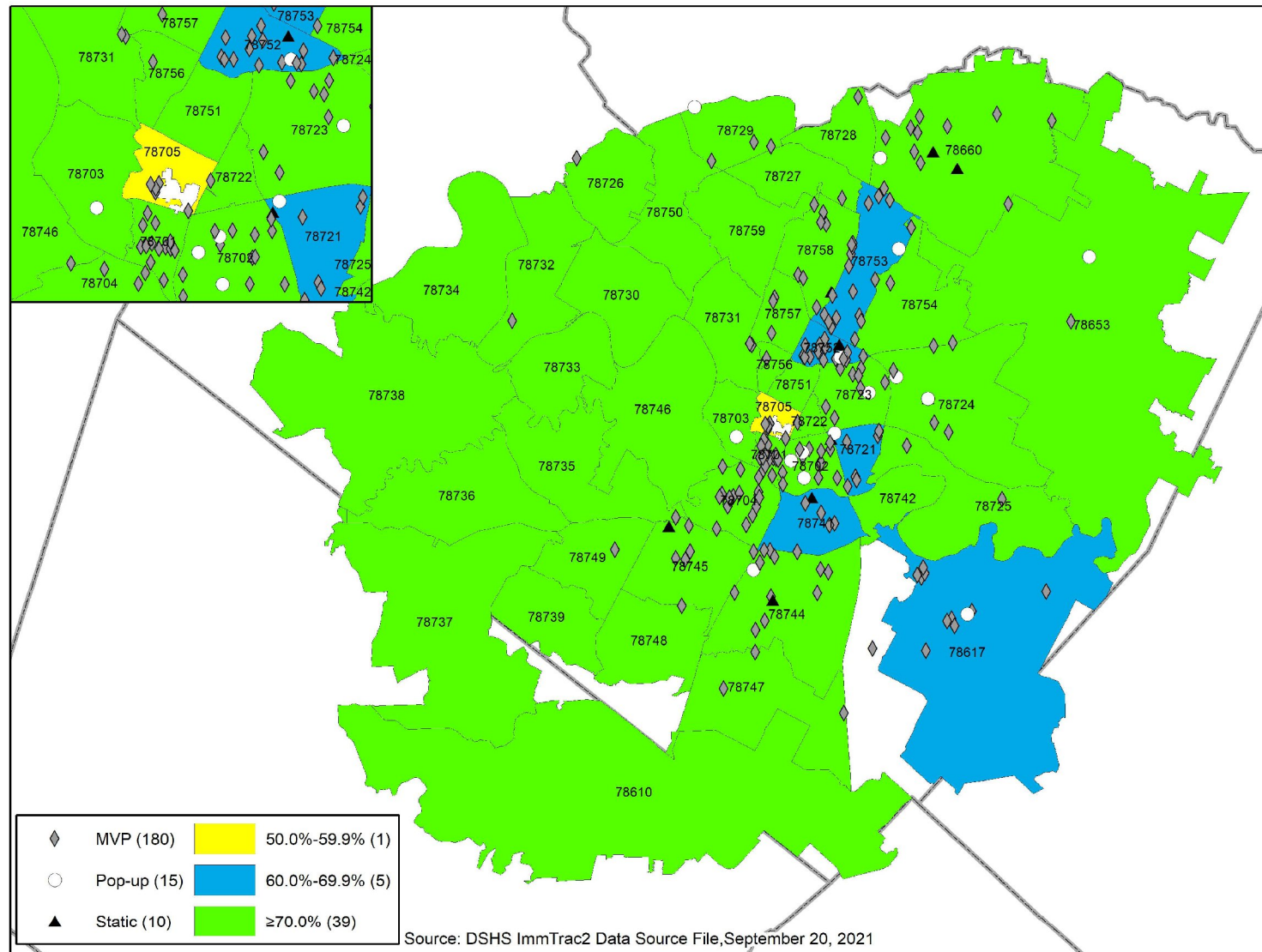
SA2
 DR160
 DC63
 LM26
 DC66
 LM27
 LM29
 DC73

TXDSHS Vaccine Data for Travis County by Race and Ethnicity

Race	Total Census Population	Estimated Eligible Population (12+)	People Vaccinated with at Least One Dose (Texas DSHS) as of 9/19/2021	People Vaccinated with at Least One Dose Percent	Percent Increase Since 9/12	People Fully Vaccinated (Texas DSHS) of 9/19/2021	People Fully Vaccinated Percent	Percent Increase Since 9/12
Asian	83,467	71,782	63,276	88.15%	0.07% (47)	57,384	79.94%	0.35% (248)
Black or African American	104,003	88,403	35,870	40.58%	0.64% (567)	30,252	34.22%	1.04% (923)
Hispanic or Latino	442,687	349,723	198,890	56.87%	0.59% (2,059)	164,661	47.08%	0.87% (3,036)
White	608,874	541,898	374,561	69.12%	0.36% (1,935)	338,587	62.48%	0.74% (3,998)
Other	34,523	24,857	142,350	*		123,121	*	
Unknown			62,131			50,868		
Total	1,273,554	1,076,661	877,078	81.46%	0.90% (9,647)	764,873	71.04%	1.37% (14,794)

- SA2 [@Dalrymple, Ruth] [@DeLeon, Cassandra] Do we need to update the dates in the headers?
Sturup, Adrienne, 8/30/2021
- DR123 [@Sturup, Adrienne] updated to 8/29?
Dalrymple, Ruth, 8/30/2021
- DC60 [@Haygood, Marlon] please update.
DeLeon, Cassandra, 9/20/2021
- DC63 :)
DeLeon, Cassandra, 9/20/2021
- HM36 Updated!
Haygood, Marlon, 9/20/2021
- DC66 [@Haygood, Marlon] can we add another column with the % increase since April 1st?
DeLeon, Cassandra, 9/20/2021
- HM37 [@DeLeon, Cassandra] The data on the DSHS website is overwritten each week. I've reached out to DSHS to see if this historical data can be provided. If I am able to get the data from DSHS, this should be an easy addition.
Haygood, Marlon, 9/20/2021
- HM38 [@DeLeon, Cassandra] Unfortunately, I am not able to do % increase since 4/1. The data is overwritten on the website and I am unable to obtain historical data in the format we would require at this time.
Haygood, Marlon, 9/20/2021
- DC73 [@Haygood, Marlon] thank you for responding. I was trying to make this more compelling :)
DeLeon, Cassandra, 9/20/2021
- DR160 [@Dalrymple, Ruth] [@DeLeon, Cassandra] reminder next week pull out columns or line graph
Dalrymple, Ruth, 9/20/2021

First Dose Vaccinated Population



DR134 **[@DeLeon, Cassandra] [@Haygood, Marlon]**
Dalrymple, Ruth, 9/14/2021

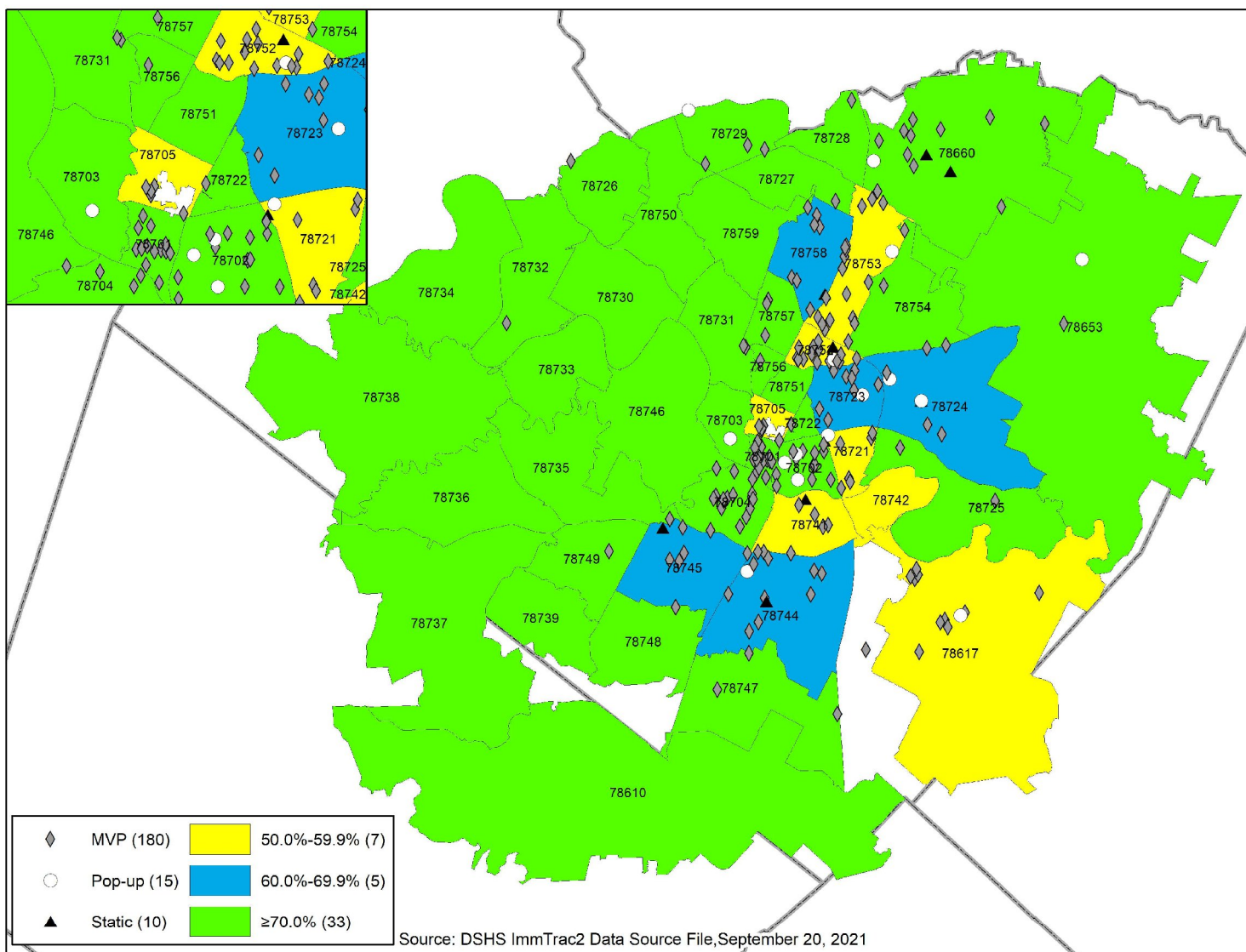
DC61 **[@Haywood, Tracy] please update maps. Thanks.**
DeLeon, Cassandra, 9/20/2021

HT13 **[@DeLeon, Cassandra] Done**

Haywood, Tracy, 9/20/2021

DC67 **thank you!**
DeLeon, Cassandra, 9/20/2021

Second Dose/Fully Vaccinated Population



Vaccine Operations

Walk-Up Clinics (No Appointment Needed)

Southeast Branch Library
(Moderna & Pfizer)
5803 Nuckols Crossing Rd
Tuesday & Friday: 3PM - 8PM
Saturday: 10AM - 2PM

Little Walnut Creek Branch Library
(Moderna & Pfizer)
835 W Rundberg Ln
Tuesday & Friday: 3PM - 8PM
Saturday: 10AM - 2PM

For more vaccine event locations visit
<https://www.austintexas.gov/covid19>

Ana Lark Center
(Pfizer)
1400 Tillery St
Tuesday + Friday: 1PM - 7PM
Wednesday, Thursday + Saturday:
9AM-4PM

Pflugerville Library
(Moderna & Pfizer)
1008 W Pfluger St
Wednesday: 2PM-7PM

Delco Activity Center
(Moderna & Pfizer)
4601 Pecan Brook Dr
Tuesday-Friday: 9AM-12PM

Del Valle Opportunity Center
(Pfizer)
5301 B Ross Rd
Saturday: 9AM-2PM

Mobile Operations

15 Events This Week Including:

- Circuit of The Americas
- Boys and Girls Club of Austin
- North Austin Muslim Community Center
- Home Visits

HM32 **Events Updated**
Haygood, Marlon, 9/20/2021

Booster Emergency Use Authorization Status

Advisors to the Food and Drug Administration (FDA) announced Pfizer COVID-19 booster shot is safe, effective and recommended for individuals who have been fully vaccinated at least six months and are:

- 65 years and older;
- At high risk of severe COVID-19; and,
- At high risk of occupational exposure

Next Steps:

- Centers for Disease Control and Prevention's (CDC) Advisory Committee on Immunizations Practices (ACIP) meets to further define these groups.
- Meeting will take place Wednesday, September 22.
- Upon CDC and ACIP, Texas Department of State Health Services will issue guidance.
- Local vaccine providers will update clinical protocol based on CDC and DSHS guidance.
- Booster vaccine distribution begins.

Evidence Based Recommendations Process



Resolution 110 Response

Lessons Learned, Community Engagement and Draft Plans

Health Communications



Health Equity



Information Technology



- Memo is being routed to meet 9/21 Resolution deadline
- Presentation for Council draft strategy will be on 9/28
- APH is assessing lessons learned from response operations
- Engaging community to reflect on overall vaccine response operations, advise on lessons learned, and inform plans
- Multiple events will be held to gather input
- Updating Capital Area Vaccine Distribution Plan to incorporate the booster and pediatric strategies.
- Updated draft plans will be posted for community feedback by 9/30.

DR148

SI14

WD1

DR152

CD1

DR153

CC1

CC2

DC72

CC3

CC4

DC74

CC5

DC75

CD1

GC6

Updates on Community Outreach

Outreach goal: to create a safe, comfortable space through trusted community sources to discuss COVID-19 and encourage vaccines.

Efforts include conversations with the public about their knowledge and concerns regarding COVID-19 vaccine and provide information on how to access vaccines, testing and other COVID-19 resources.

The Health Equity Street Outreach Team and Immunizations Education Team conducts weekly outreach:

- local businesses
- churches
- schools

Outreach utilizes Community Health Workers/Promoters, Certified Health Education Specialist, and Public Health Educators.

Examples of COVID-19 Vaccination Education at Worksites This Month:

- Four Hands LLC.
- Capital Metro
- Dover Fueling Solutions
- Fiesta Mart



Picture: 9/1 Fiesta Mart outreach event

- DR148 [@Samp, Jen] ?
Dalrymple, Ruth, 9/16/2021
- SJ4 No major updates from JIS
we sent EDD the MVP form and the number for the state to provide mobile vaccine and have seen an uptick.
[@Wright, Dominique] or [@Charles-Willock, Raisa] may have more to add.
Samp, Jen, 9/16/2021
- WD1 The Health Equity team has been out in the community doing outreach and have referred organizations upon
interest they receive when talking to organizations and businesses. The Health Equity team and Education Team
have been collaborating on this efforts. Connie.Gonzales@austintexas.gov for HE can provide additional.
Wright, Dominique, 9/16/2021
- DR152 [@Gonzales, Connie] [@Wright, Dominique] [@Charles-Willock, Raisa] Does anyone have pictures or bullet
points they can add to this slide, please?

Dalrymple, Ruth, 9/16/2021
- CR1 [@Dalrymple, Ruth] I added the businesses that we have provided COVID-19 vaccination education to so far this
month. I believe the other outreach activities the COVID-19 education team has completed will fall under
community outreach or focused outreach.
Charles-Willock, Raisa, 9/16/2021
- DR153 thanks all!

Dalrymple, Ruth, 9/17/2021
- GC1 The HEU Street Outreach Team conducts weekly outreach at local businesses, churchs and schools throughout
ATC. We strikeup conversations with the public about their experience with the COVID-19 vaccine, we informed
them of where they can get the vacccne/testing
Gonzales, Connie, 9/17/2021
- GC2 We also give them information about the MVP, Delta Variant, and flyers of the APH/Travis County Health
departments pop-up locations in Del Valle. we also market any upcoming events throughout ATC. We gather
information on how many have received their vaccine and how many have not and why. The goal is to engage
the public in a conversation about subject matter and feel safe to express their opinion and concerns. We
provide them with as much infomation as possible. We are APH and we care about your health!
Gonzales, Connie, 9/17/2021
- DC72 [@Gonzales, Connie] [@Charles-Willock, Raisa] Please review this slide is this accurate?
DeLeon, Cassandra, 9/20/2021
- GC3 looks good. I think it should be Promotoras

Gonzales, Connie, 9/20/2021

GC4 I have a pic of the team working at the Fiesta Mart. Interested?

Gonzales, Connie, 9/20/2021

DC74 [@Gonzales, Connie] yes lets add it. Was this an event this month? I would like to add to the green circle. :)

DeLeon, Cassandra, 9/20/2021

GC5 yes it was. I will email it to you. Thanks

Gonzales, Connie, 9/20/2021

DC75 [@Gonzales, Connie] thanks!

DeLeon, Cassandra, 9/20/2021

CR2 [@DeLeon, Cassandra] Looks good! Our community worker is waiting on some pictures from the events with Capital Metro. When we receive them I will share.

Charles-Willock, Raisa, 9/20/2021

GC6 [@DeLeon, Cassandra] welcome. looks great!

Gonzales, Connie, 9/20/2021



PREVENT. PROMOTE. PROTECT.

Austin Public Health @AusPublicHealth · Sep 19
#COVID19
تعدادمان مان قدرتمان مياشند. قهرمان باشيد + براي دريافت واکسن با جامعه خود تماس بگيريد. هر تزيق گاهي به سوک اينده مياشند.
austintexas.gov/COVID19



austinpulichealth
austinpulichealth Get vaccinated
austintexas.gov/COVID19
lovefromatx
View Insights
Liked by family_eldercare and 341 others
3 DAYS AGO
Add a comment... Post

Austin Public Health @AusPublicHealth · Sep 19
En la unión está la fuerza. Las vacunas contra el #COVID19 son seguras, eficaces y la mejor manera de seguir adelante.



Austin Public Health @AusPublicHealth · Sep 15
Si se vacuna contra el #COVID19 cuando está embarazada, esta protección se extiende a su bebé. La vacuna es segura y eficaz. Empiece su viaje de maternidad con la mejor protección
Si está embarazada y tiene preguntas:
Lláme al: 1-866-626-6847
mothertobaby.org/ask-an-expert



VAXX FACTS

The vaccine **DOES NOT** make you **MAGNETIC**

None of the ingredients in the vaccine will give you superpowers

APH Austin Public Health
PREVENT. PROMOTE. PROTECT.

VAXX FACTS

Getting vaccinated while pregnant is **SAFE!**

Getting the vaccine while you're pregnant protects your baby after you give birth.

APH Austin Public Health
PREVENT. PROMOTE. PROTECT.

VAXX FACTS

Difference between FDA Approval and FDA Emergency Use Authorization (FDA EUA)

FDA Approval	Research & Development	FDA EUA
Testing Clinical trials take place, in 3 phases.	Research & Development Scientists study the virus & vaccine makers develop a vaccine to be tested.	Same Production
Approval Vaccine maker applies for a Biologics License Application.		Approval Vaccine maker applies for a Biologics License Application.
Production Large amounts of the vaccine are made.		Same Distribution The vaccine is sent to communities to be used.
Distribution The vaccine is sent to communities to be used.	The main difference between FDA Approval and FDA EUA is testing & production happen at the same time to speed up manufacturing and administrative processes to get vaccines to the public sooner.	

APH Austin Public Health
PREVENT. PROMOTE. PROTECT.



SJ5

added in notes:

1. 415 families received APH/TC PPE Bags (4 reusable masks; 32 oz hand Sanitizer)
2. 514 Resource Bags, 608 lip balms, 32 households received diapers - provided by the APH Neighborhood Services Unit
3. 75 boxes of household goods-provided by our partners at the Central TX Food Bank
4. 714 boxes of shelf stable food- provided by our partners at the Central TX Food Bank
5. 672 boxes of fresh fruit/veg- provided by our partners at the Central TX Food Bank

Samp, Jen, 9/20/2021

DR162

[@Sturup, Adrienne] I took the info from the focused outreach slide and put it in the notes

Dalrymple, Ruth, 9/20/2021



Thank you