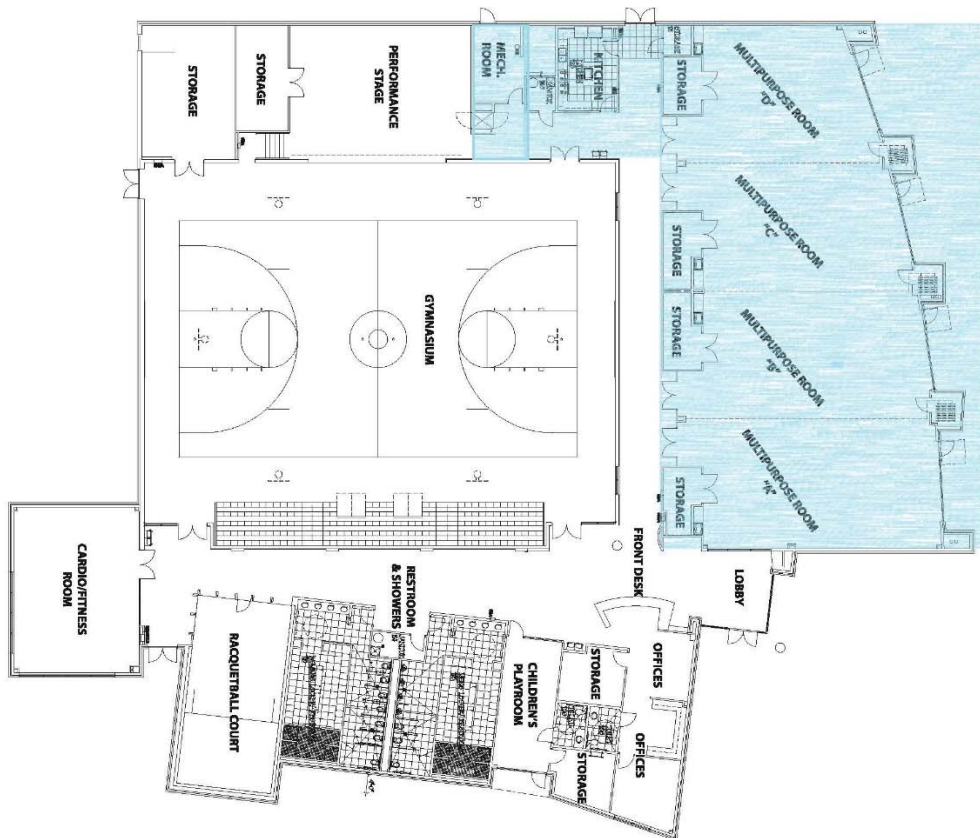


Saginaw COVID Vaccine Report

APRIL 5TH-MAY 18TH, 2021
JOSEPH LASTER, EMC

The City of Saginaw was approached by the University of North Texas Health and Science Center (UNTHSC) in mid-March on the possibility of hosting a vaccine clinic. The Saginaw Recreation Center (633 W McLeroy Blvd) was the location of interest for UNTHSC. UNTHSC hired the Lumin Consulting group to work directly with the city on establishing the site. The Saginaw Fire Department worked directly with the Saginaw Recreation Staff and the Lumin group to iron out logistics. The clinic was set up on the north side of the recreation center in four multipurpose rooms.



The vaccine clinic offered Pfizer- BioNTech COVID-19 vaccine. Once individuals obtain their first dose, they are instructed to return for their second dose in 21 days. Based on evidence from clinical trials, the Pfizer-BioNTech vaccine was 95% effective at preventing laboratory-confirmed COVID-19 illness in people without proof of the previous infection. Community outreach efforts were conducted by the City of Saginaw, as well as UNTHSC.

City staff present to support clinic included Emergency Management Coordinator, Saginaw Police Officer, and Recreation Center Staff. Community Emergency Response Team (CERT) volunteers were also present to assist.

Vaccination Rate by Zip Code

<i>Zip Code</i>	<i>March 24</i>	<i>May 19</i>
76106	4.38%	6.00%
76114	8.59%	14.28%
76131	22.09%	47.34%
76135	8.13%	11.95%
76164	6.35%	10.99%
76179	11.10%	14.46%

The data reflects the first doses administered in the highlighted zip codes. This data is updated every Wednesday by Tarrant County Public Health. This data does not suggest the Saginaw vaccine location is solely responsible for this growth.

The most drastic increase observed is from the **76131** (Blue Mound, Fort Worth, Saginaw) zip code, where vaccination increased 25.25%. Zip code **76114** (Fort Worth, River Oaks, Westworth Village, Samson Park, Lake Worth) increased by 5.59%. Zip code **76164** (Fort Worth) increased by 4.64%. Zip code **76135** (Fort Worth, Lake Worth, Lakeside) increased by 3.82%. Zip Code **76179** (Avondale, Fort Worth, Eagle Mountain, Pecan Acres, Saginaw) increased by 3.36%. Zip code **76106** (Fort Worth, Saginaw) increased by 1.62%.

TOP 10 ZIP CODES WHICH UTILIZED THE CLINIC

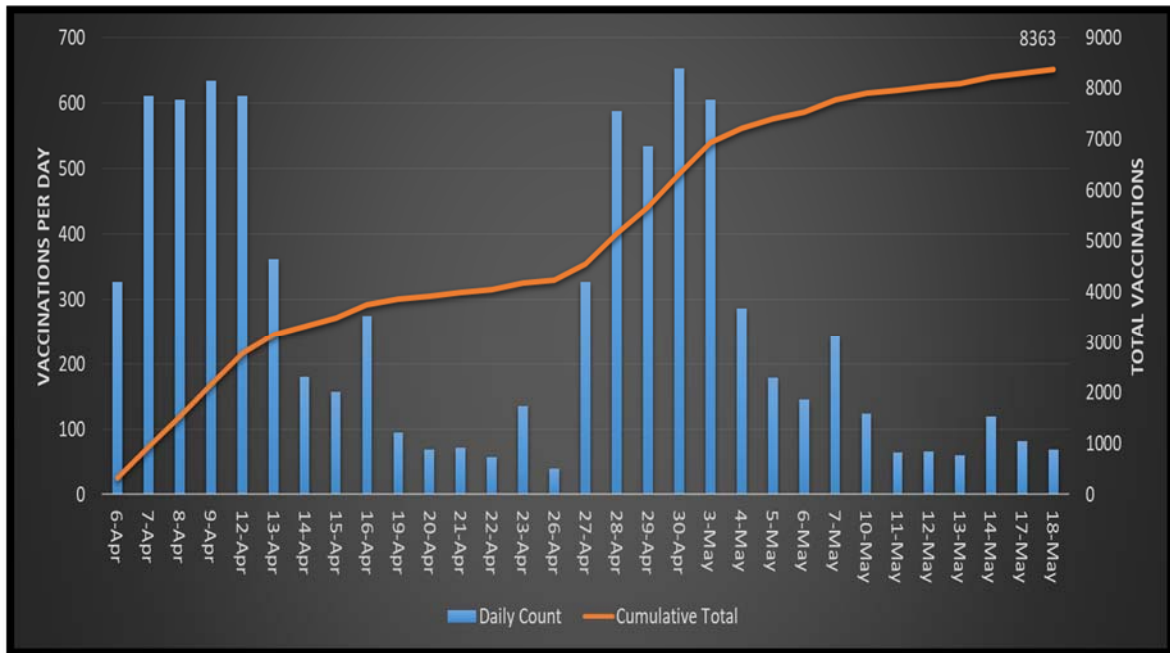
<i>Zip Code</i>	<i>Count</i>	<i>% Total</i>
76179	2,125	25%
76244	1,373	16%
76137	1,014	12%
76108	491	6%
76116	420	5%
76106	370	4%
76117	245	3%
76148	245	3%
76131	192	2%
76111	169	2%

The Lumin consulting group provided this data in partnership with OptumServe.

The majority of clinic use came from the **76179** (Fort Worth, Saginaw) zip code. Zip code **76244** (Tarrant County unincorporated between I35 and U.S. 377) and **76137** (Fort Worth, Haltom City, Watauga, Melody Hills) were also a large portion of turnout for the clinic.

Doses Administered

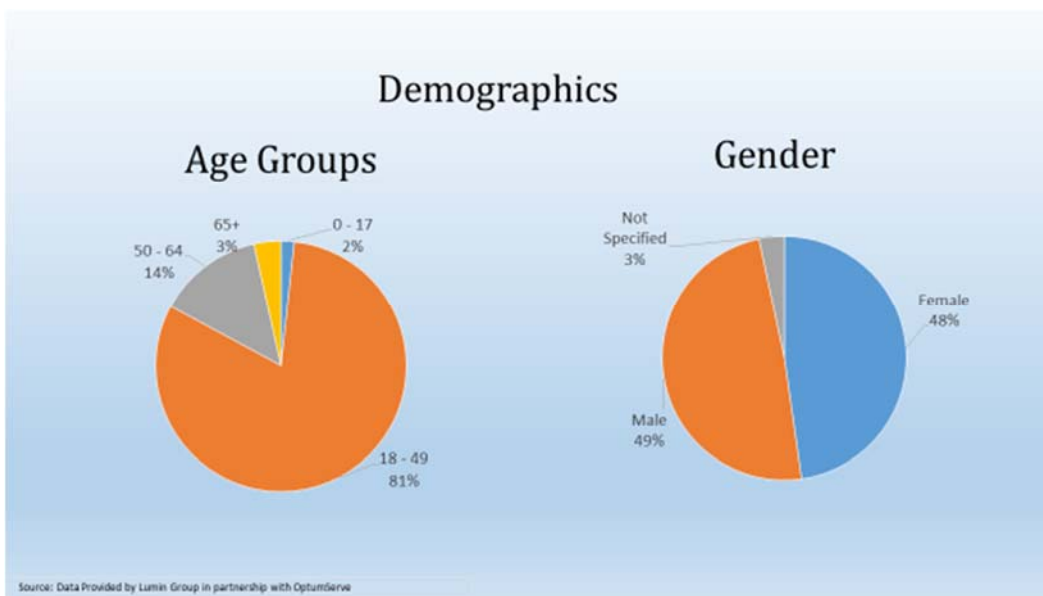
Date:	1 st dose Pfizer	2 nd dose Pfizer	Date:	1 st dose Pfizer	2 nd dose Pfizer
WEEK 1			WEEK 2		
4.5.21	Set-up/Training		4.12.21	606	5
4.6.21	325	1	4.13.21	351	10
4.7.21	608	3	4.14.21	178	2
4.8.21	606	0	4.15.21	148	9
4.9.21	628	5	4.16.21	263	12
WEEK 3			WEEK 4		
4.19.21	89	6	4.26.21	37	3
4.20.21	63	6	4.27.21	46	281
4.21.21	67	4	4.28.21	26	561
4.22.21	56	1	4.29.21	22	511
4.23.21	130	5	4.30.21	54	599
WEEK 5			WEEK 6		
5.3.21	15	589	5.10.21	8	115
5.4.21	14	272	5.11.21	6	58
5.5.21	12	166	5.12.21	5	60
5.6.21	13	132	5.13.21	11	49
5.7.21	19	223	5.14.21	13	107
WEEK 7					
5.17.21	8	74			
5.18.21	19	48			
Total Vaccines Administered		8,363			



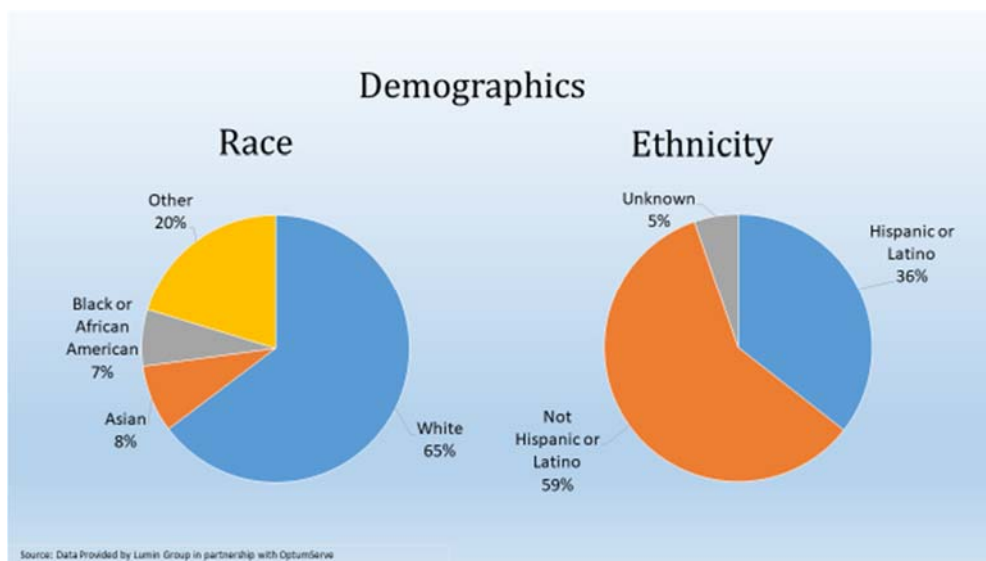
This data was collected between the Saginaw Office of Emergency Management and the Lumin Group.

Weeks 1 and 2 saw the most significant influx of individuals utilizing the clinic. These patrons returned for their second dose on weeks 4 and 5. Most days, the clinic would surpass their appointments, vaccinating walk-ins regularly. A waiting list was compiled of over fifty individuals at the start of the clinic. The waiting list was exhausted by Friday of week 1.

DEMOGRAPHIC DATA



81% of the clinics use was contributed to the 18-49 age group, with the 50-64 age group contributing 14% of use. The use by gender appears to be split almost down the middle.



The majority of clinic use came from the white population, not Hispanic or Latino. Historically the Black, Hispanic, and Asian communities have been resistant to COVID vaccines. UNTHSC will continue to find ways to reach those communities. **End of Report**