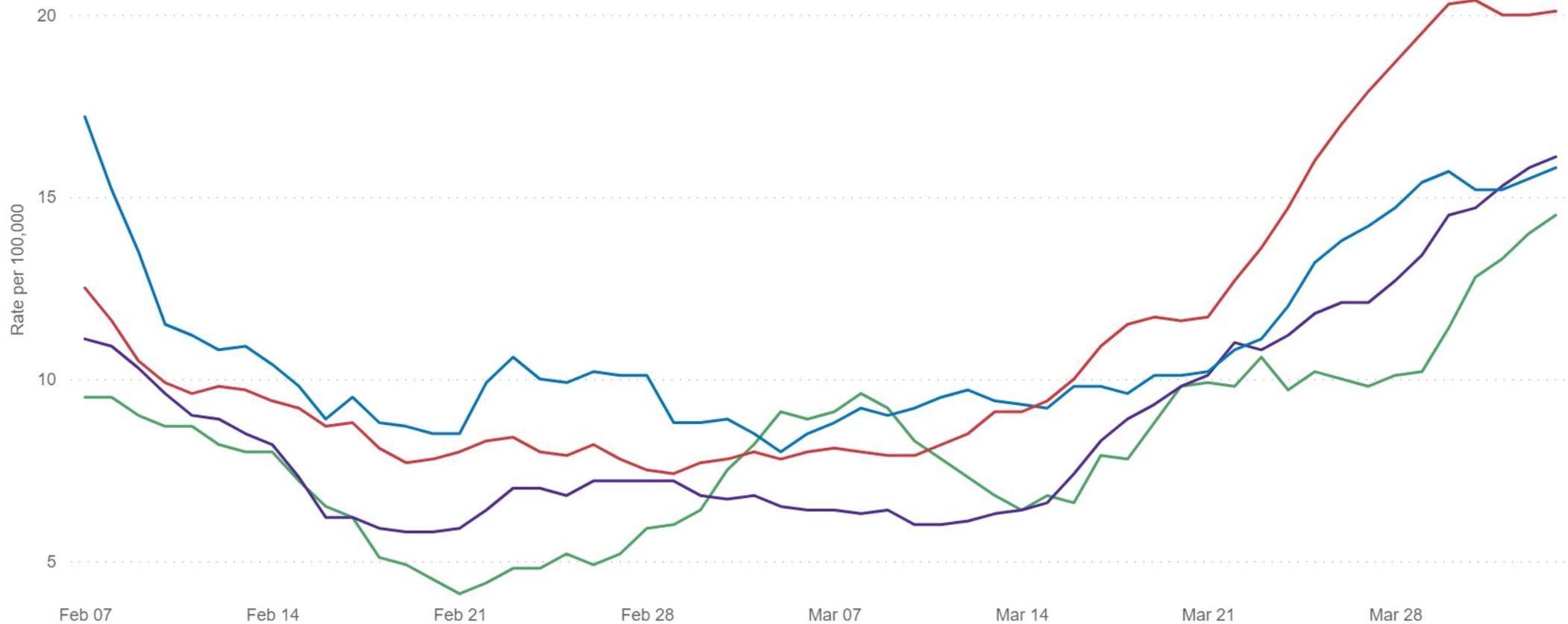


Chicago's increase in cases driven by younger adults



New COVID-19 case rates increasing across all race-ethnicities; largest increases in White Chicagoans

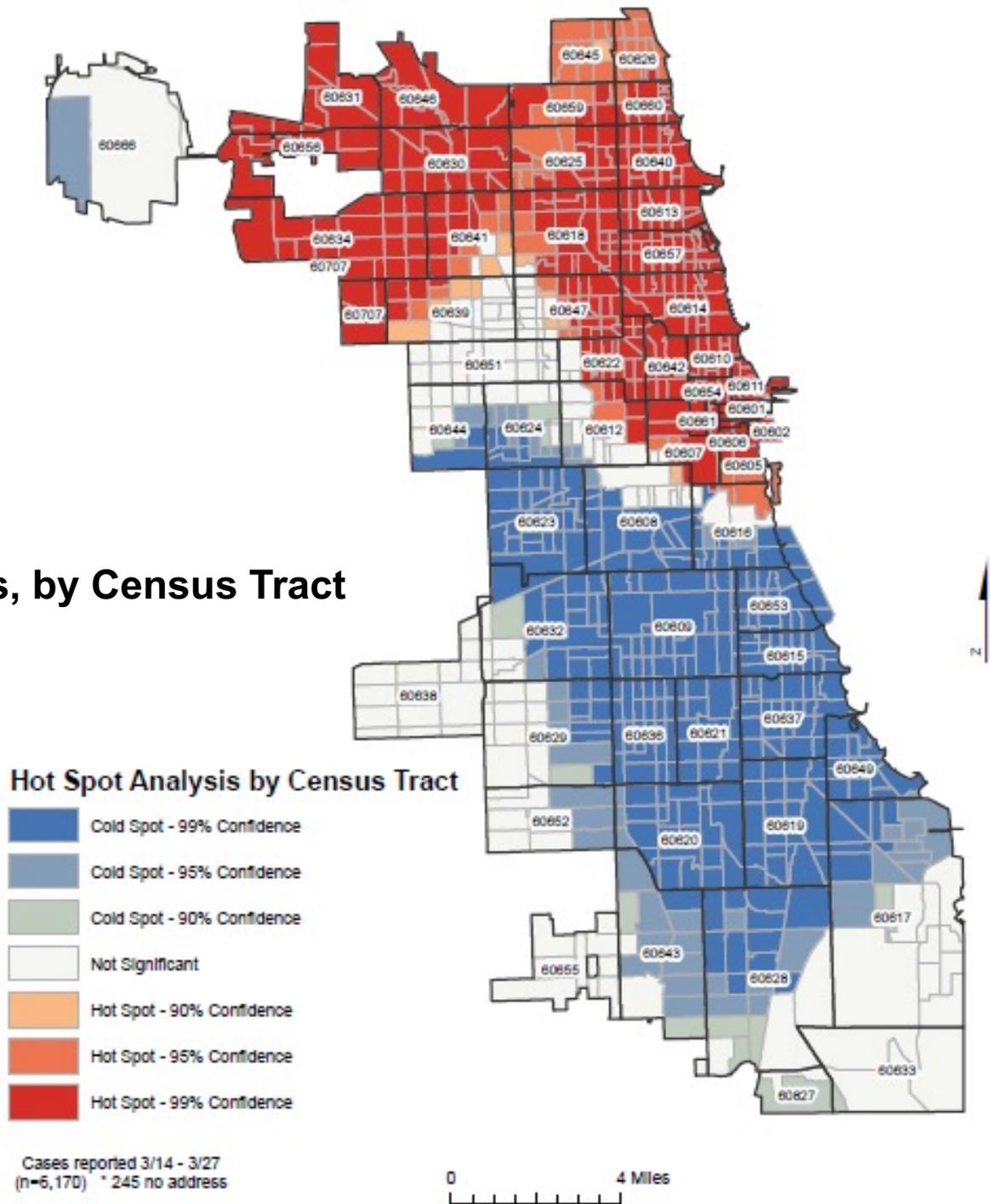
● Asian-Non-Latinx ● Black-Non-Latinx ● Latinx ● White-Non-Latinx





COVID-19 Case Hot Spot Analysis

COVID-19 Case Hot and Cold Spots, by Census Tract
March 14, 2021 – March 27, 2021

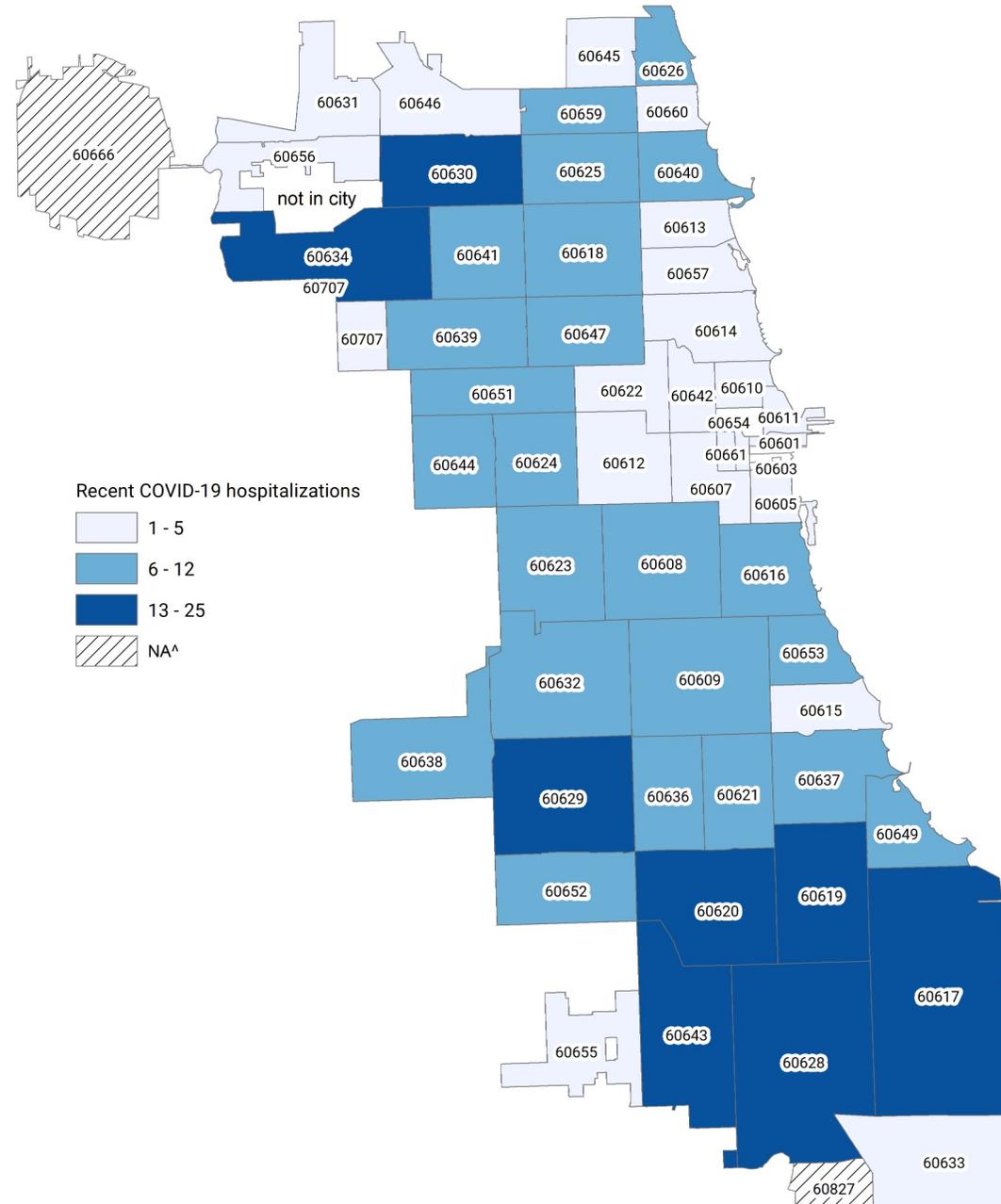


Weekly changes in COVID-19 cases by race/ethnicity and age group for week ending March 27th (comparisons to week ending Mar 20th)



Age Group (years)	Latinx	% of Age grp	Change from last week	Black, NL	% of Age grp	Change from last week	White, NL	% of Age grp	Change from last week	Asian, NL	% of Age grp	Change from last week	Total	Change from last week
0-17	131	42%	+56	67	22%	+21	62	20%	+15	12	4%	+3	422	+146
18-44	439	24%	+167	366	20%	+201	820	45%	+467	75	4%	+19	2,287	+1,112
45-64	148	25%	+27	166	28%	+75	202	34%	+78	29	5%	+17	739	+263
65+	31	20%	+2	65	41%	+30	30	28%	+12	4	3%	-3	188	+54
Total	749	26%	+252	660	23%	+327	1,128	39%	+572	120	4%	+36	3,636	+1,575

Data pulled Wednesday 3/31/21



Recent COVID-19 hospitalizations by Chicago zip code (Feb 27– Mar 27, 2021) n=602

Please note that COVID-19 hospitalizations have significant reporting delays

Recent hospitalizations by race/ethnicity and age group (Feb 27– Mar 27, 2021)



Age Group (years)	Latinx	% of Age grp	Black, NL	% of Age grp	White, NL	% of Age grp	Asian, NL	% of Age grp	Total
0-17	6	35%	5	29%	3	18%	1	6%	18
18-44	49	34%	59	41%	26	18%	4	3%	149
45-64	41	20%	98	48%	45	22%	4	2%	213
65+	37	18%	95	45%	57	27%	8	4%	222
Total	133	23%	257	45%	131	23%	17	3%	602

Percentages are computed using COVID-19 hospitalizations with known race/ethnicity.

Data pulled Wednesday 3/31/21

★ Chicago Vaccination Coverage Summary

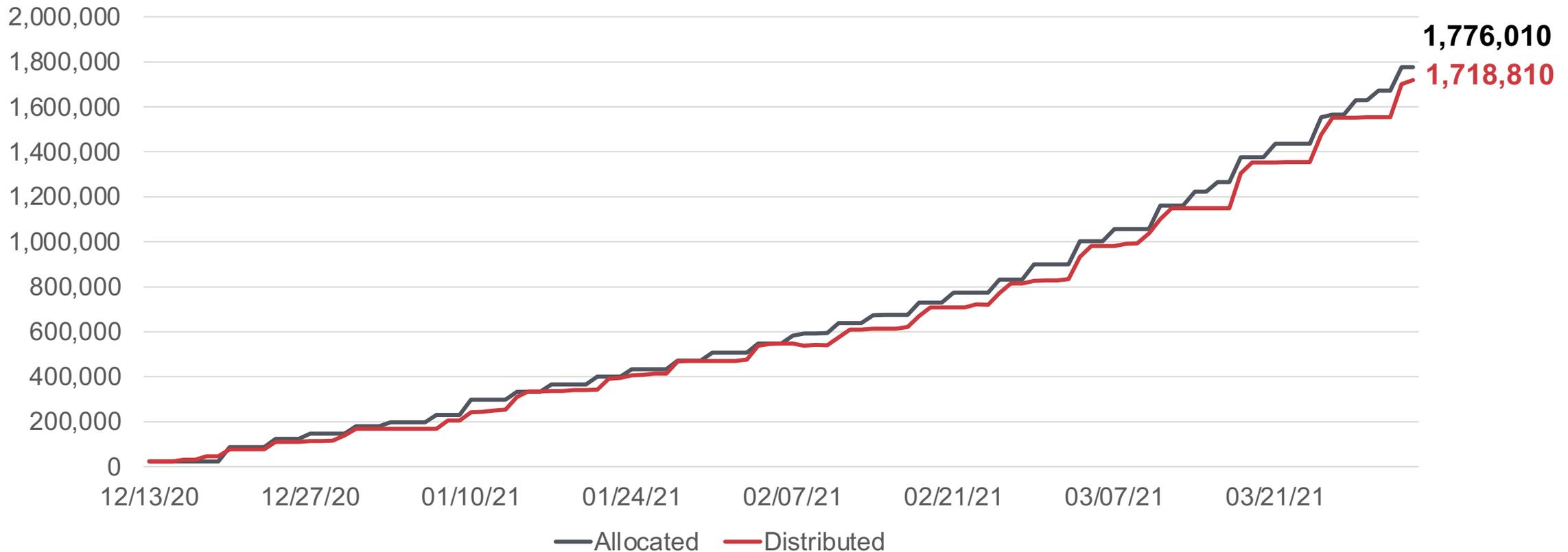
1.54 million vaccine doses administered in Chicago

Vaccination Summary as of 4/6/2021

Age group	# Population	# Received at least one dose of COVID-19 vaccine	Percent who have received at least one COVID-19 vaccine dose	# Completed COVID-19 vaccine series	Percent who have completed COVID-19 vaccine series ▲
All Chicago Residents	2,693,959	882,709	32.8%	466,859	17.3%
18+ years	2,138,535	880,596	41.2%	466,496	21.8%
65+ years	362,629	213,972	59.0%	155,242	42.8%



Efficiency Goals: **97%** of doses allocated were distributed. **Meeting goal: 95%+**

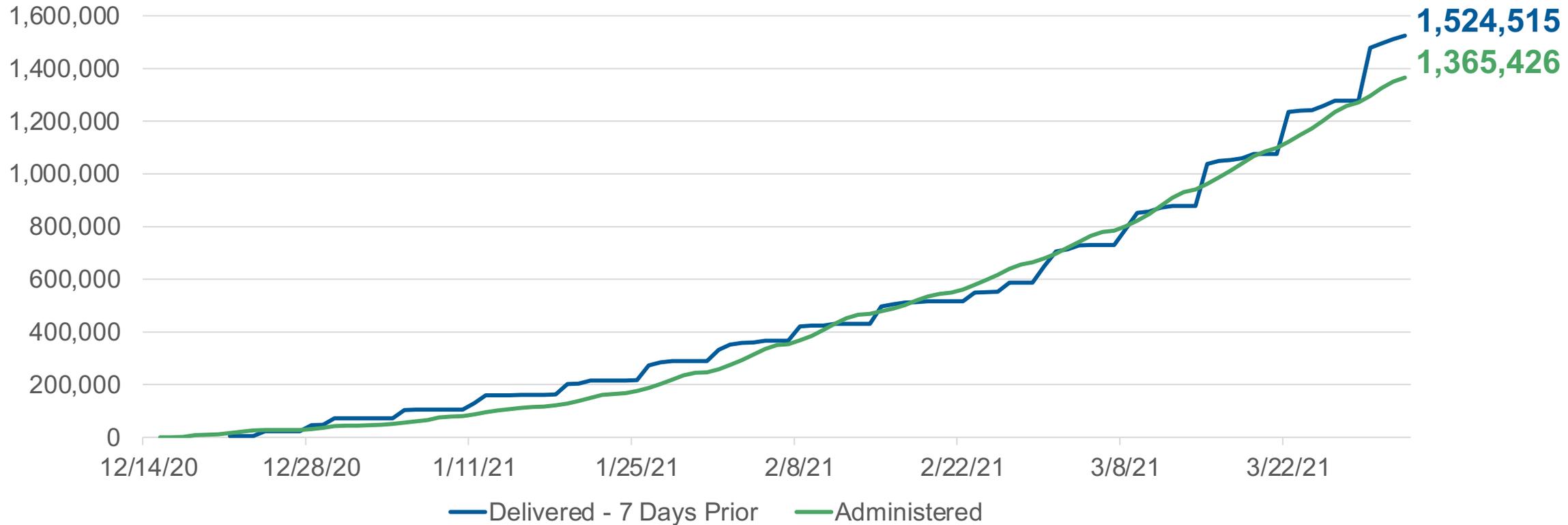


Data as of 4/2/21. Distributed doses are those that have been ordered by CDPH to local providers or transferred directly to pharmacies.





Efficiency Goals: 7 Days after delivery, 90% of doses were administered. Meeting goal: 85%+



At least one dose of COVID-19 vaccine and coverage by race/ethnicity and age group

through March 30th



Age Group (years)	Latinx	Received at least 1 dose	Black, NL	Received at least 1 dose	White, NL	Received at least 1 dose	Asian, NL	Received at least 1 dose	Total	Received at least 1 dose
0-17	362	0%	160	0%	585	0%	105	0%	1,270	0%
18-29	32,326	22%	10,120	7%	50,190	27%	10,359	25%	115,788	22%
30-44	49,660	28%	23,472	16%	97,652	38%	16,746	31%	209,442	32%
45-64	63,910	39%	57,183	29%	80,276	40%	14,571	38%	236,193	39%
65+	36,743	52%	61,912	49%	78,045	58%	13,183	49%	204,052	56%
Total	183,001	24%	152,847	20%	306,748	34%	54,965	29%	766,745	28%

CHICAGO COVID-19: Staying at Home

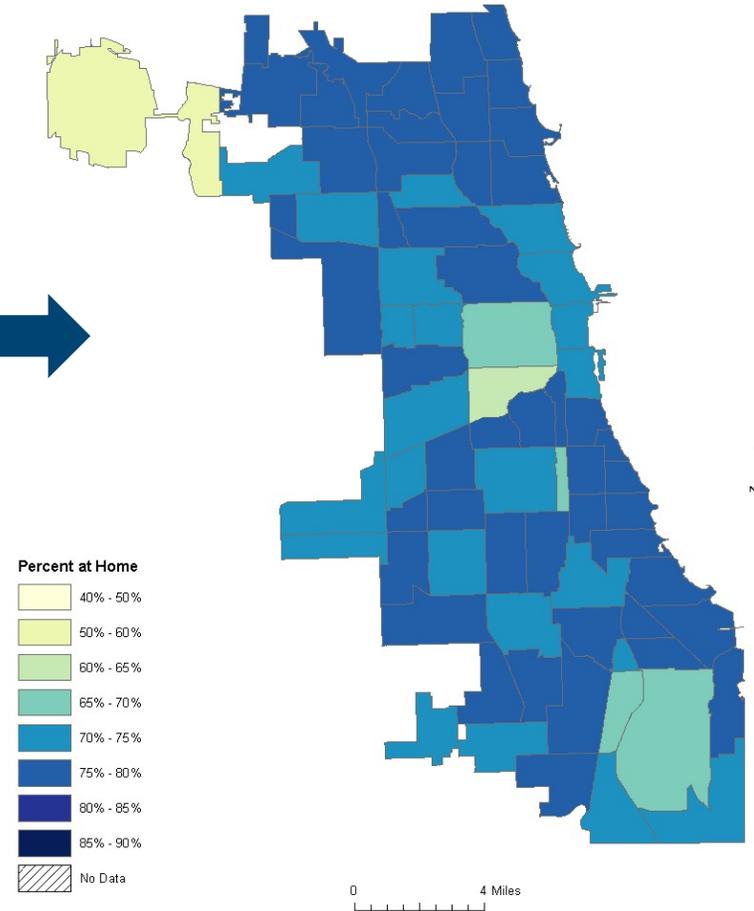
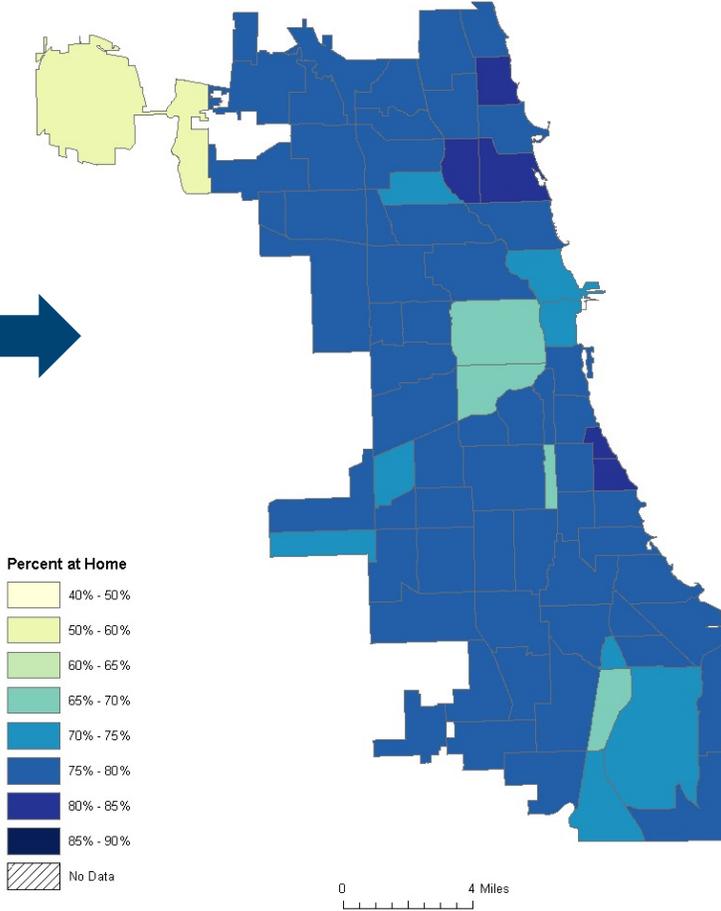
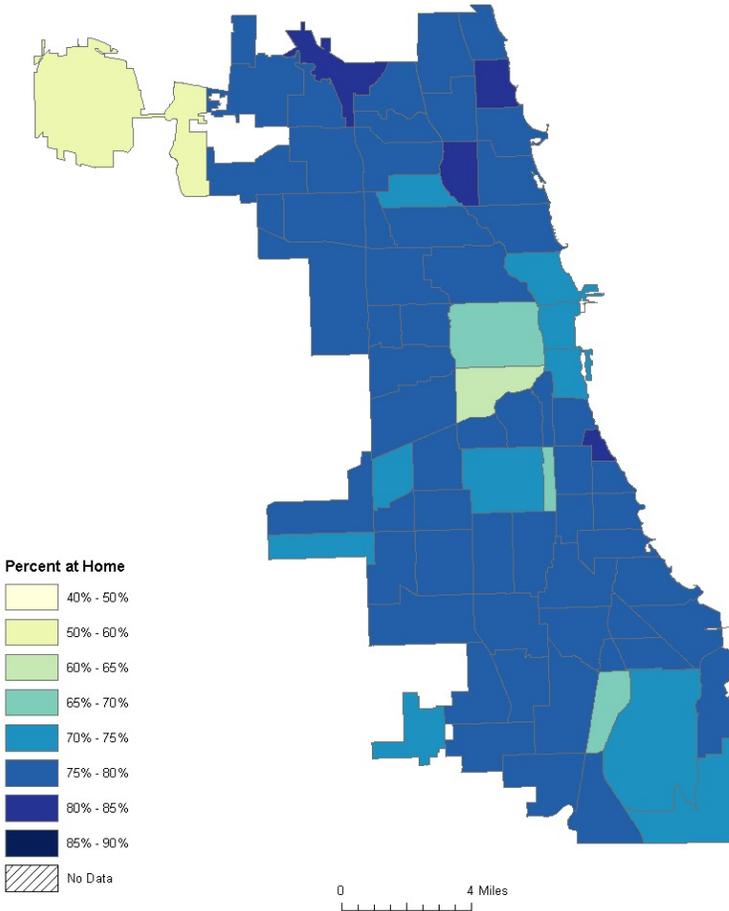


Proportion of mobile device check-ins at or within 200 meters of home

Week 1/24/2021 – 1/30/2021

Week 1/31/2021 – 2/6/2021

Week 2/7/2021 – 2/13/2021



CHICAGO COVID-19: Staying at Home

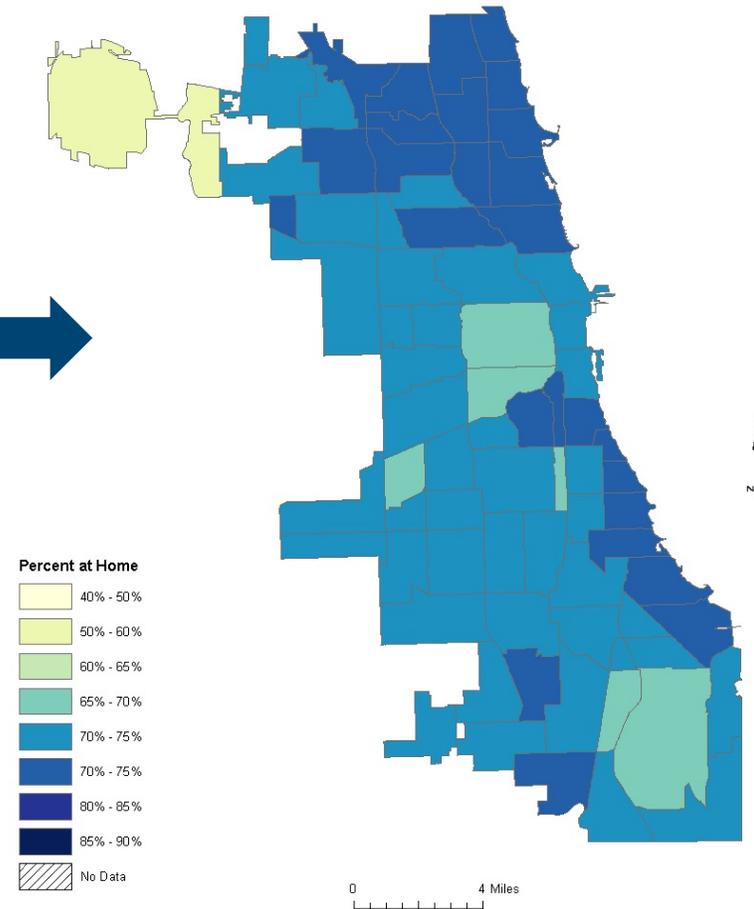
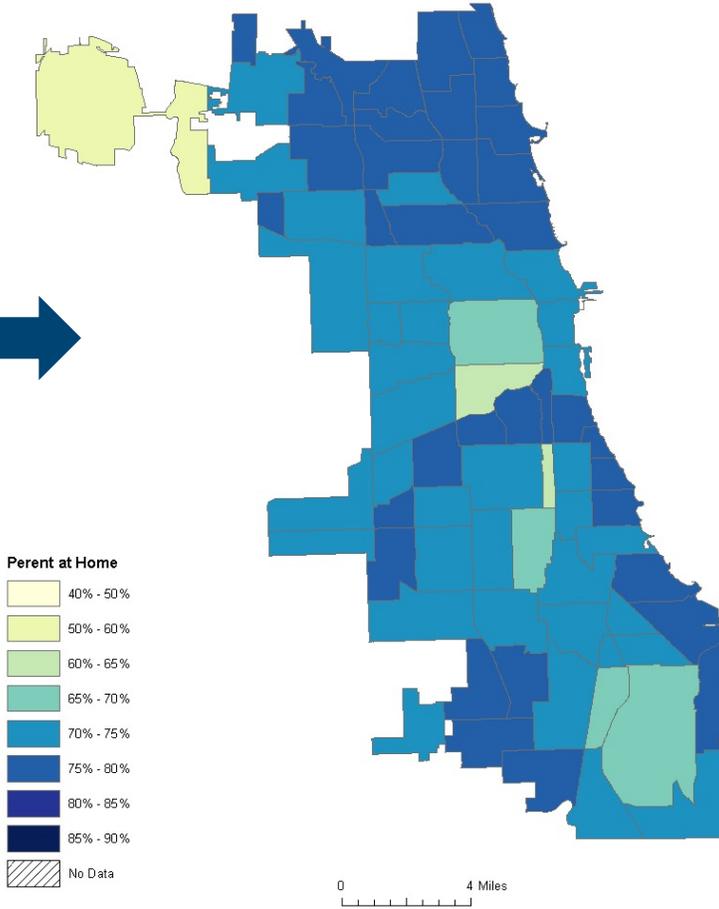
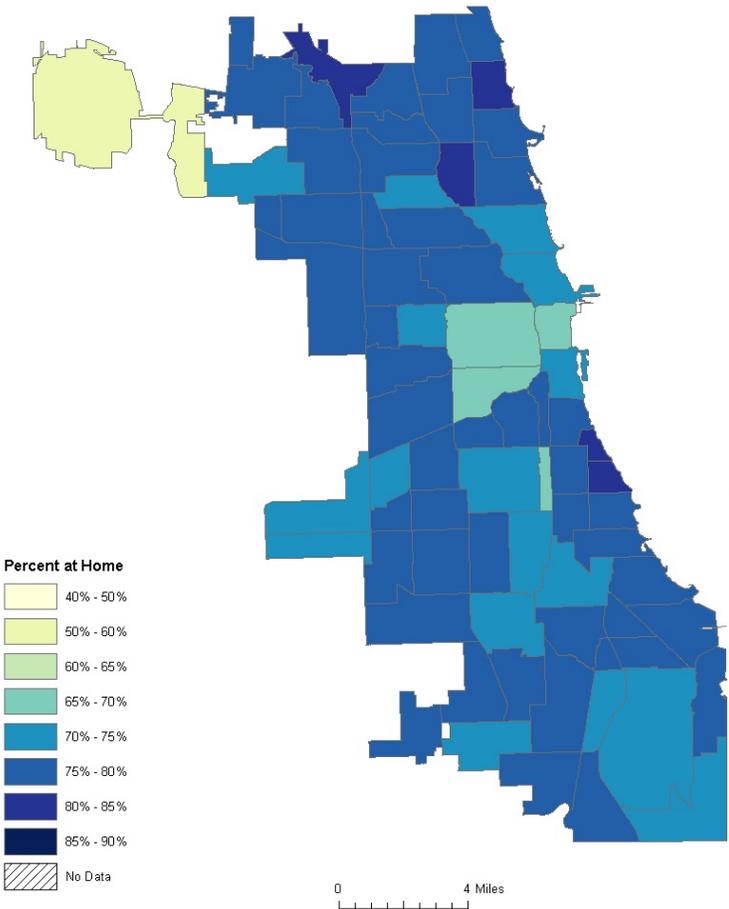


Proportion of mobile device check-ins at or within 200 meters of home

Week 2/14/2021 – 2/20/2021

Week 2/21/2021 – 2/27/2021

Week 2/28/2021 – 3/6/2021



CHICAGO COVID-19: Staying at Home

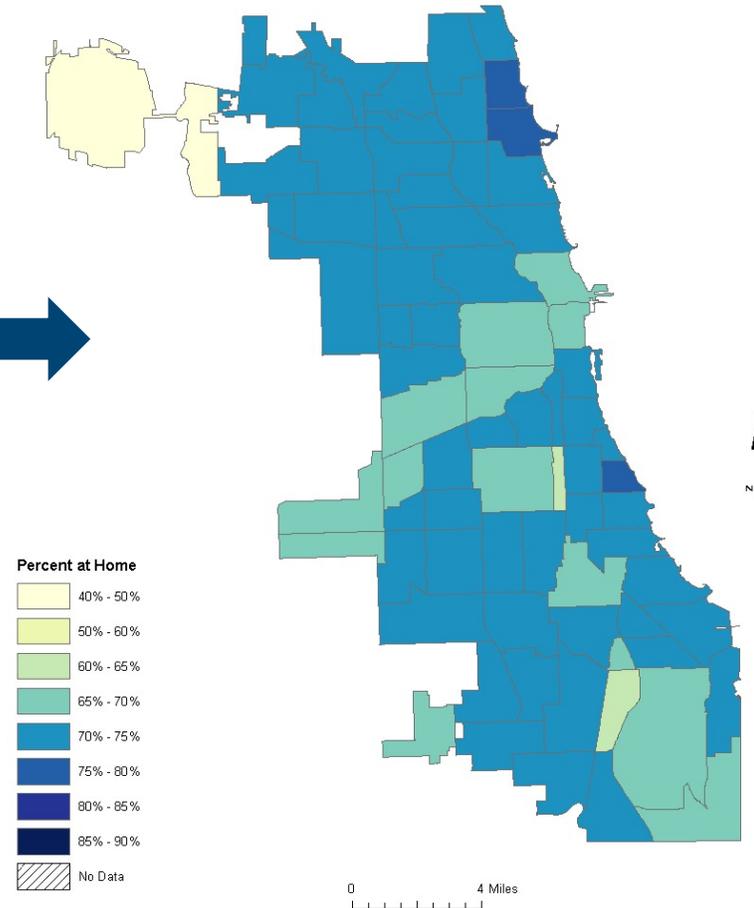
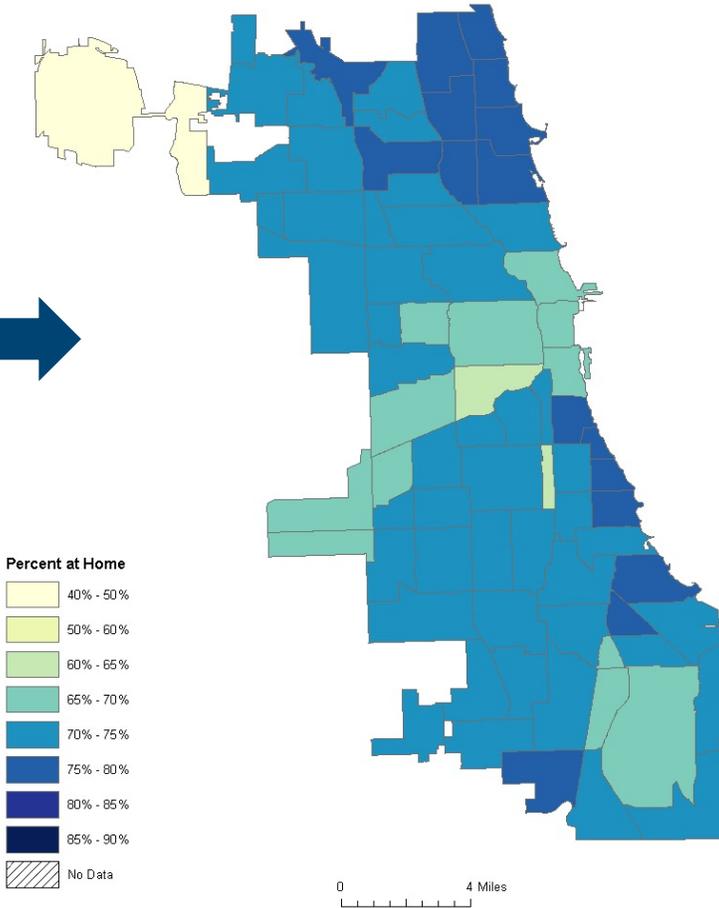
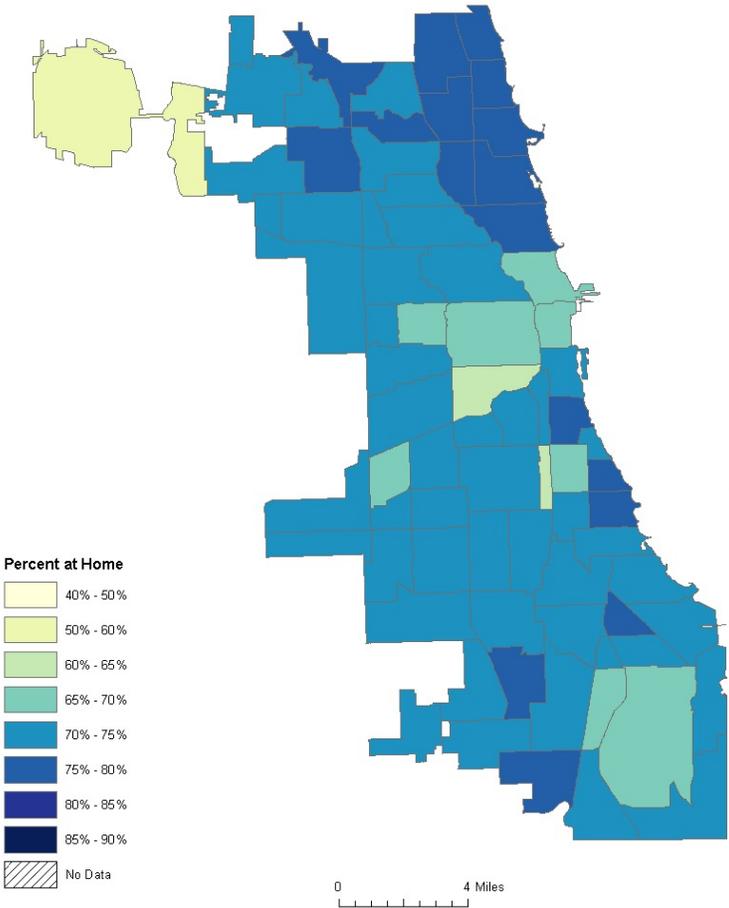


Proportion of mobile device check-ins at or within 200 meters of home

Week 3/7/2021 – 3/13/2021

Week 3/14/2021 – 3/20/2021

Week 3/21/2021 – 3/27/2021

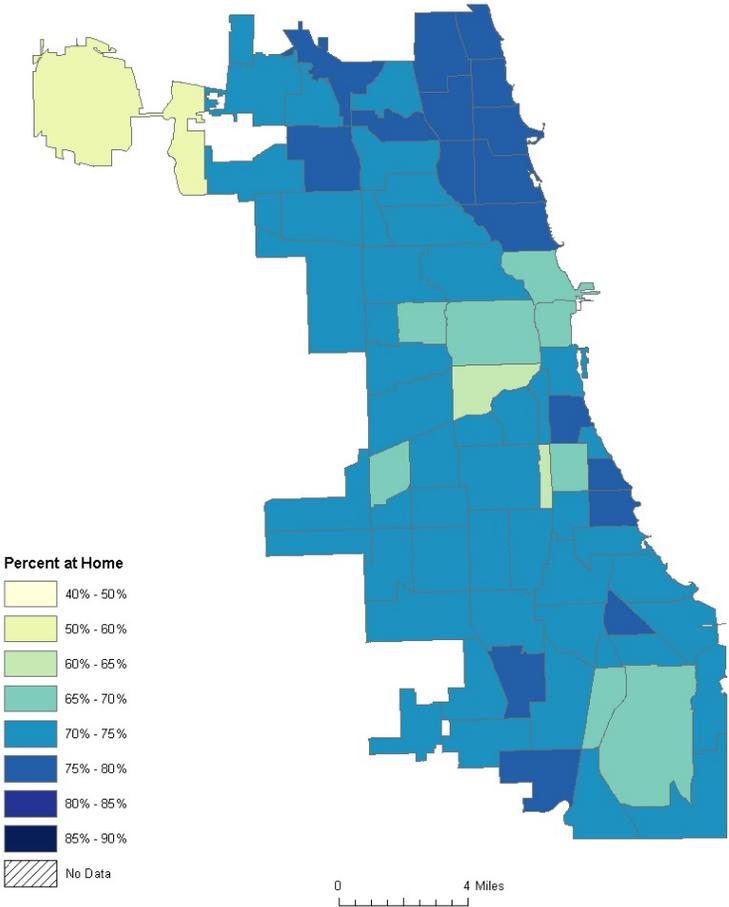


CHICAGO COVID-19: Staying at Home

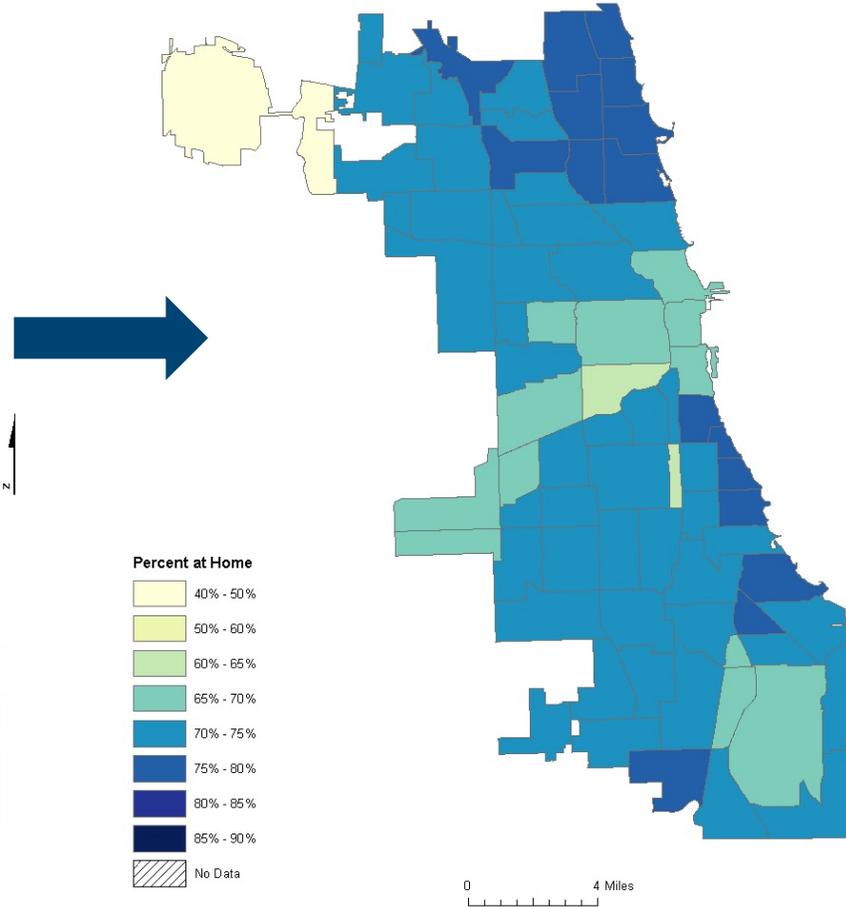


Proportion of mobile device check-ins at or within 200 meters of home

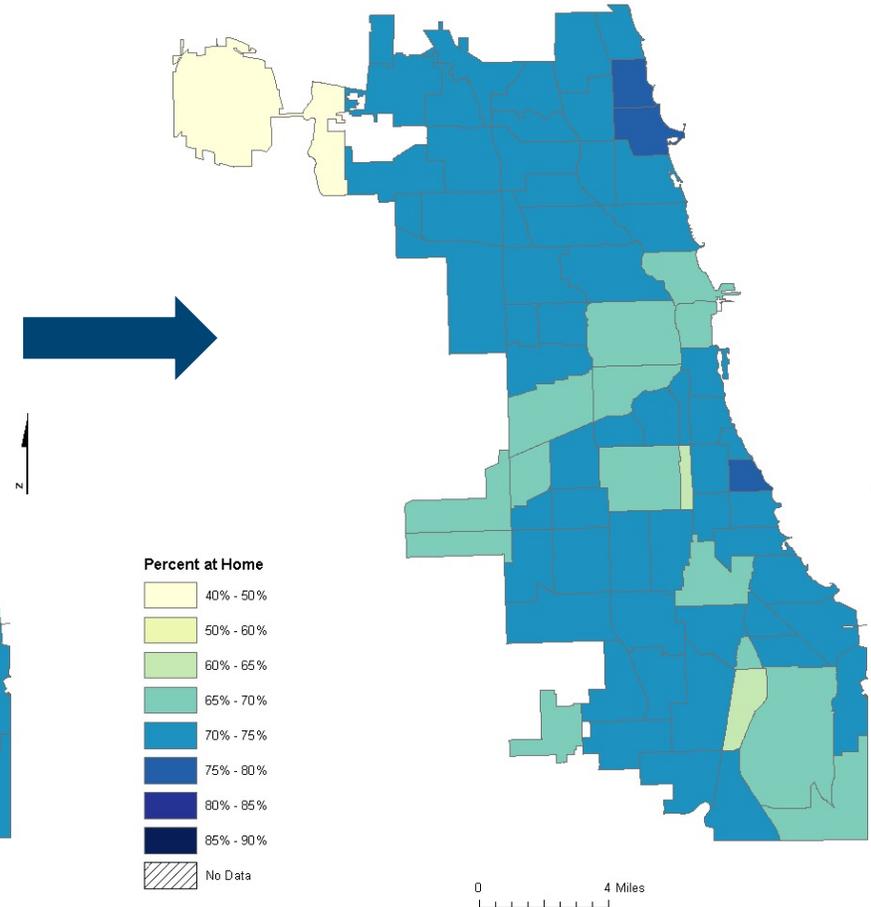
Week 3/7/2021 – 3/13/2021



Week 3/14/2021 – 3/20/2021



Week 3/21/2021 – 3/27/2021



 **Vaccine supply has *decreased* for Chicago next week, in the setting of major decrease in Johnson and Johnson**

Week	Dose	Pfizer	Moderna	J and J		
16	3/28/21 - 4/3/21	1	37,440	27,700	39,900	=105,040 first doses
		2	36,270	27,200		
17	4/4/21 - 4/10/21	1	37,440	27,700	4,800	=69,940 first doses
		2	37,440	26,500		