

Superintendent Reports

May 11, 2021



**The information in this presentation
contains the most recent information
available on May 11, 2021**

Topics

1. Extended Learning
2. Graduation & COVID Updates

Extended Learning

- K-8 - June 21st thru July 15th (Mon - Thurs / 9am - 12pm)
- 5 elementary and 4 middle school sites - 1 remote learning option
- Schools identify students based on their MTSS process
- Principals, Counselors, Certified and Classified staff being hired
- Registration process and communication to families finalized
- Transportation finalized after registration - available from neighboring schools with BASE programs
- Curriculum resources ordered - nutrition services available
- Tutoring and site-based camps also available

Beyond Extended Learning

- Back to School
 - Review and analyze spring data
 - Administer BOY interim assessments
 - Utilize data to identify student strengths and areas of need (State assessments, i-Ready, local measures, ect.)
 - Leverage structures (Professional Learning Communities, Response to Intervention) to address student needs
- Utilize ESSER funds to provide additional supports as needed (tutoring, home visits, credit recovery, etc.)

QUESTIONS?

Dial Level – Douglas County: **Yellow Concern**

A. <u>7-day Cumulative Incidence Rates per 100,000 People (Dial Metric)</u>	141.38
38 B. <u>Two-week Cumulative Incidence Rates per 100,000 People (Dial Metric)</u>	336.53
C. <u>7-Day Average Test Positivity (%) (Dial Metric)</u>	5.77%
D. <u>Two-Week Average Test Positivity (%) (Dial Metric)</u>	6.48%
E. <u>Percent Change in Two-Week Incidence Rates Over Time (Caution Metric)</u>	-24.5%
F. <u>% Change in Hospitalizations of persons with Covid (Caution Metric)</u>	-63.5%
G. <u>Trend in 2-week Incidence Rates, Youth Ages 5-18 (Caution)</u>	-23.0%

TCHD revised the Caution Metrics for Schools to reflect CDPHE updated Dial 2.0 Metrics that went into effect on February 6th. (Note - School settings do not change in Dial 2.0.)

Source: [CDPHE Dial FAQ](#)

Caution Metrics for Schools & Dial Metrics

Caution metrics were developed by the Metro Denver Partnership for Health to guide schools and organizations in decision-making. These measures can be used alongside the Dial Metrics to help community members and organizations understand COVID-19's spread in our counties.

Adams, Arapahoe, and Douglas Counties | Updated 5/10/21, 8am | CDPHE Data as of 5/9/21, 6pm

Dial Levels & Metrics

Adams: **Yellow: Concern** | Arapahoe: **Yellow: Concern** | Douglas: **Yellow: Concern**

A

Indicator	Metric and Threshold	County Measure	Status of Indicator
7-Day Cumulative Incidence Rates per 100,000 People (Dial Metric) May 2 - May 8, 2021	7-day Incidence Rate (IR) = (# cases in past 7 days) / (population) * 100,000	Adams 191.74	Yellow: Concern
	15-100: Safer Level Blue: Protect Our Neighbors, >100-300: Safer Level Yellow: Concern, >300-500: Safer Level Orange: High Risk, >500: Safer Level Red: Severe	Arapahoe 137.18	Yellow: Concern
	These data are calculated by CDPHE.	Douglas 141.38	Yellow: Concern
Two-Week Cumulative Incidence Rates per 100,000 People (Dial Metric) Apr 25 - May 8, 2021	14-day Incidence Rate (IR) = (# cases in past two weeks) / (population) * 100,000	Adams 407.81	Yellow: Concern
	60-200: Safer Level Blue: Protect Our Neighbors, >200-600: Safer Level Yellow: Concern, >600-1,000: Safer Level Orange: High Risk, >1,000: Safer Level Red: Severe	Arapahoe 333.88	Yellow: Concern
	These data are calculated by CDPHE.	Douglas 336.53	Yellow: Concern
7-Day Average Test Positivity (%) (Dial Metric) May 2 - May 8, 2021 PCR Tests only	7-day average test positivity = Average of Daily % positivity for past 7 days. % Positivity = (# cases reported by report date) / (# tests completed on that day)	Adams 8.11%	Orange: High Risk
	Less than 5%: Protect Our Neighbors; >5%-7.5%: Yellow: Concern; 7.5%-10%: Orange: High Risk; >10%: Red: Severe	Arapahoe 5.49%	Yellow: Concern
	These data are calculated by CDPHE.	Douglas 5.77%	Yellow: Concern
Two-Week Average Test Positivity (%) (Dial Metric) Apr 25 - May 8, 2021 PCR Tests only	14-day average test positivity = Average of Daily % positivity for past 14 days. % Positivity = (# cases reported by report date) / (# tests completed on that day)	Adams 8.22%	Orange: High Risk
	Less than 5%: Protect Our Neighbors; >5%-7.5%: Yellow: Concern; 7.5%-10%: Orange: High Risk; >10%: Red: Severe	Arapahoe 6.15%	Yellow: Concern
	These data are calculated by CDPHE.	Douglas 6.48%	Yellow: Concern

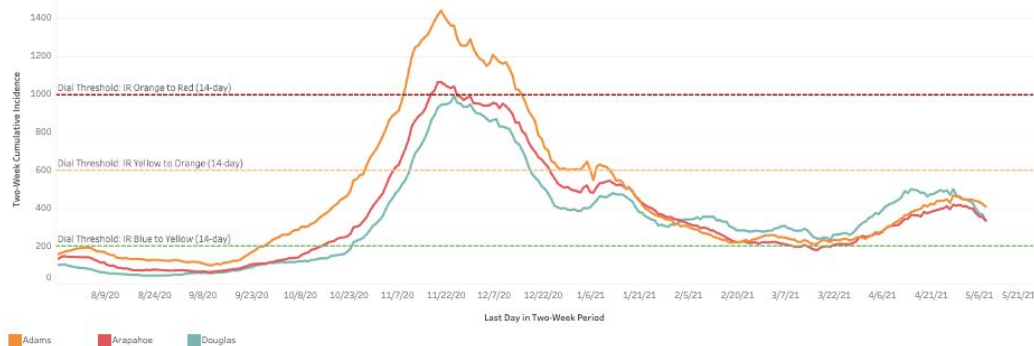
B

C

D

Two-Week Incidence Rate per 100,000, by county*

Adams, Arapahoe, and Douglas Counties

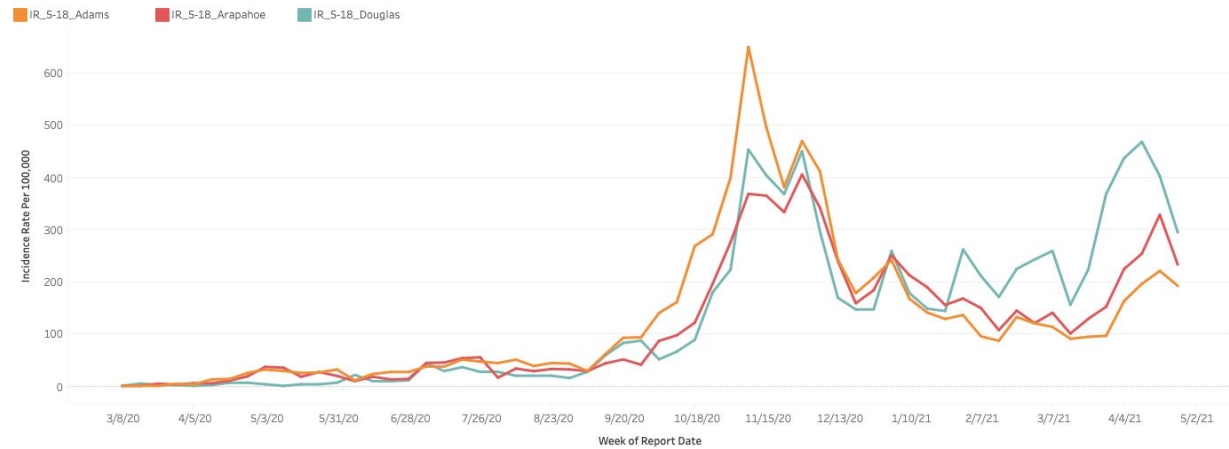


E
F
G

Caution Metrics			
Indicator	Metric and Threshold	County Measure	Status of Indicator
Percent Change in Two-Week Incidence Rates Over Time (Caution Metric) <small>Apr 25-May 8, 2021 compared to compared to Apr 18-May 1, 2021</small>	Weekly % Change in 14-day IR = $((IR_{weekN}) / (IR_{weekN-1})) - 1$ <25% increase: Good; 25-50% increase: Medium; >50% increase: High Calculations by TCHD using CDPHE data.	Adams -9.1%	Good
		Arapahoe -18.4%	Good
		Douglas -24.5%	Good
% Change in Hospitalizations of persons with COVID (Caution Metric) <small>Most recent two week-period compared to previous two week-period. Updated every Sunday to reflect previous full week (Sun-Sat). First Admissions only.</small>	Two-Week % Change in Hospitalizations = $((SUM(Hospitalizations)_{periodN}) / (SUM(Hospitalizations)_{periodN-1})) - 1$ where periods are two-week, adjacent, non-overlapping periods <5% increase: Good; 5-25% increase: Medium; >25% increase: High	Adams -55.6%	Good
		Arapahoe -54.3%	Good
		Douglas -63.5%	Good
Trend in 2-Week Incidence Rates, Youth Ages 5-18 (Caution) <small>Most recent two week-period compared to previous two week-period. Updated every Sunday to reflect previous full week (Sun-Sat)</small>	% Change in 14-Day Incidence Rate between past two weeks and two weeks prior. 14-day Incidence Rate (IR) = $(\# \text{ cases in past two weeks among people aged 5-18}) / (\text{population aged 5-18}) * 100,000$ %25 or less: Good; 26 - 50% increase: Medium; 51-100% increase: High	Adams 15.1%	Good
		Arapahoe 17.5%	Good
		Douglas -23.0%	Good

Weekly Incidence Rates (IR) per 100,000, Youth Ages 5-18

Adams, Arapahoe, and Douglas Counties



7-Day Incidence Rate per 100,000, by county*

Adams, Arapahoe, and Douglas Counties

Data calculated by CDPHE since 2/4/2021



Graduation & COVID Updates

- Week of May 17 - 22. Excited to honor our Class of 2021!
- District and School Leadership teams have been collaborating and working very hard planning graduation ceremonies.
- All OUTDOOR ceremonies - Red Rocks or Echo Park Stadium
- COVID mitigation measures are encouraged
 - 3ft between each family.
- MINIMUM of 5 tickets per graduate - Based on 600 students and additional ticket request at each school will help schools and families work together.
- As always, every graduation ceremony will be LIVESTREAMED.

Remote eLearning 2021-222

- Total Number of Intent to Enroll in eDCSD Remote Learning: 424
 - K- 6th: 187
 - 7th - 8th: 73
 - 9th -12th: 164
- Administrative Transfer Process
- Staffing, Hiring, and Budget
- Partnering with SpEd, GT, ELD, READ, Budget, Finance
- On-boarding and lines of enrollment
- Greg Wiley and eDCSD programming

QUESTIONS?