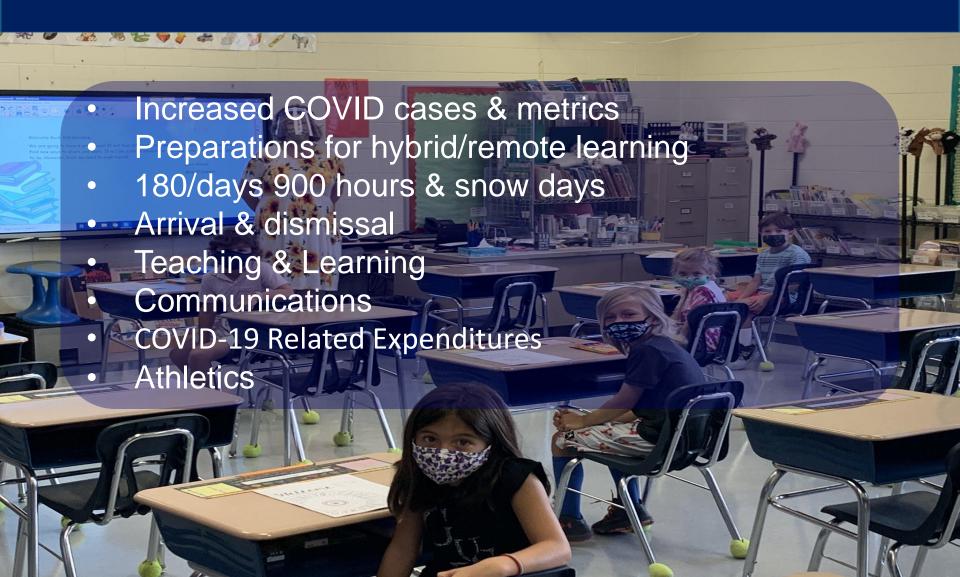


Opening Doors for a New Year of Learning

Darien's Reopening Plan Update, November 10, 2020



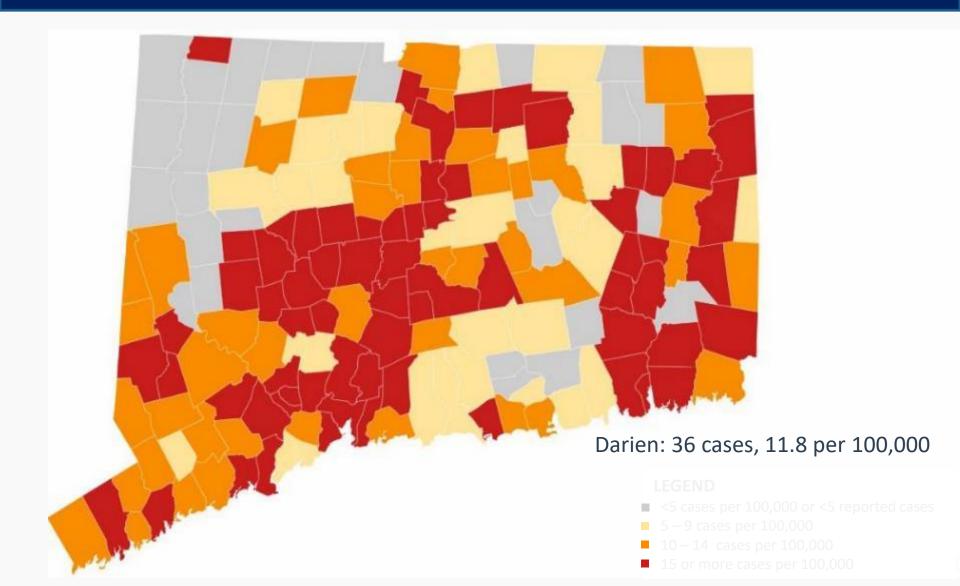
In Person Learning



COVID-19 Cases

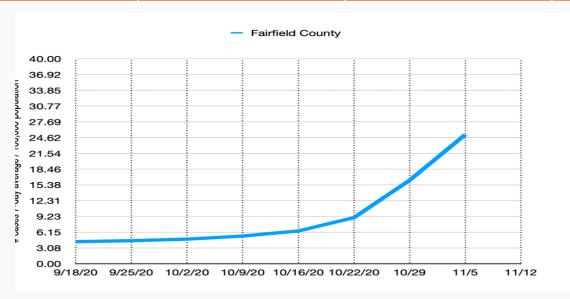
LOCATION	CURRENT CASES	CURRENT QUARANTINE	CUMULATIVE CASES	CUMULATIVE QUARANTINE
DHS/FITCH	10	101	15	156
MMS	6	133	7	164
HINDLEY	1	7	1	9
HOLMES	3	44	4	50
OX RIDGE	2	3	2	6
ROYLE	0	7	0	12
TOKENEKE	1	44	1	46
CENTRAL SERVICES	0	1	0	1
Total	23	340	30	444

Average Daily Rate of COVID-19 Cases Among Persons Living in Community Settings per 100,000 Population By Town



County Metrics Week ending Oct 31

	Leading Indicator	Secondary Indicators		
County	New COVID-19 Cases (7 days avg. per 100K pop)	Percent Test Positivity	New COVID-19 Hospital Admissions (7 days avg. per 100K pop)	Percent COVID-like illness hospital ED visits
Connecticut	19.8	3.5%	1.2	3.0%
Fairfield	25.2	5.5%	1.1	4.7%



	Leading Indicator	MORE In-Person Learning	Re-assess strategies to determine appropriate balance of in-person and remote learning (hybrid learning)	LESS In-Person Learning
	Number of new cases of COVID-19 (14-day average of new cases per 100,000 population per day)	< 10 new cases per 100,000 per day	10 to < 25 cases per 100,000 per day	25+ cases per 100,000 per day
		Reduce	e Person-Density in School Build	lings
	<u> </u>		•	
Reopening Schools Metric Infection Levels in Communities for Consideration of Learning Models for Schools	Secondary Indicators	MORE In-Person Learning	Re-assess strategies to determine appropriate balance of in-person and remote learning (hybrid learning)	LESS In-Person Learning
	Percent positivity rate (# of positive tests/ # of total tests, 14-day average)	Secondary Indicators trending down to flat	<u>Direction of Change:</u> Secondary Indicators trending flat to upward	Secondary Indicators trending upward
	Number of new COVID-19 hospitalizations per 100,000 population (14-day average)	No statistically significant changes to Secondary Indicators	Speed of Change: Any statistically significant changes upward to Secondary Indicators	Consistent, statistically significant changes upward to Secondary Indicators
	COVID-like and Influenza-like Illness (CLI and ILI) Syndromic Surveillance			

		Yellow 5-9 cases per 100k per day	Orange 10-14 cases per 100k per day	Red 15+ cases per 100k per day	
Connecticut Department of Public Health Town- Level COVID Response Framework	DPH Response	Outreach to Local Health Department	ENCOURAGE TESTING FOR Weekly calls with Local Officials	Issue Public Health Alert	
	(A) Individuals	Masks, distancing, extra precautions for high risk	Avoid larger events, limit time with non-family members	Limit trips outside home, avoid gatherings with non- family members	
	® ® ® ® ® ® ® ® ® ® ® ® ® ® ® ® ® ® ®	Scale up public awareness, social media	Scale back public events	Cancel public events and limit community gathering points; Reverse 9-1-1	
	Organized Group Activities	Move activities outdoors where possible	Limit group sizes; Postpone indoor activities where mask wearing or social distancing cannot be maintained	Postpone all indoor activities; Postpone outdoor activities where mask wearing or social distancing cannot be maintained	
	Pre K-12 Schools	Re-Enforce and monitor safety measures with staff, students and families	Maximize spacing, mask wearing, ventilation and hygiene to support in-person learning	In collaboration with Local Health Department and Superintendent, consider more distance learning above 25	
	Business & Sector Rules	Phase 3 with enhanced enforcement Phase 2			

Questions & Comments

