

LPS COVID District Dashboard

Metrics Last Updated:	1/28/2021				
Community Metrics:					
Indicator:	Source	Current	Indicator Ranges For In-Person Learning	Indicator Color Level	Change From Last Week/NOTES
MA Re-Opening Phase	Mass.gov	Phase 3 Step 1	> Phase 1	In Person	Changed 12/9 back to Phase 3, Step 1.
Hanscom Re-Opening Phase	Defense Dept.	Phase 2C		In Person	Moved from 2B 8/31
MA 7 Day Weighted Average of PositiveMolecular Test Rate	Mass.gov Daily Response Report	4.44%	< 5%	In Person	Lower (4.77% last week)
Lincoln New Positive Case Numbers (Rolling 14 days)	MA DPH Wkly PH Report Lincoln Town Nurse	13.1% 6 Active Cases	Under 10	Hybrid	Lower in relative change in case counts; Lower percent positivity (17.2 last week)
Hanscom AFB New Positive Cases (Rolling 14 days)	HAFB Base Commander				No New Update
Sudbury Average Incidence Rate per 100,000 (last 14 days)	MA DPH Wkly PH Report	24.9%	<10 In-Person >10 or > 5% pos. rate Hybrid >10 and >5% pos. rate Remote	Hybrid	Lower relative change in case counts; Lower in change percent positivity 42.5% last week)
Bedford Average Incidence Rate per 100,000 (last 14 days)	MA DPH Wkly PH Report	39.5%	<10 In-Person >10 or > 5% pos. rate Hybrid >10 and >5% pos. rate Remote	Hybrid	Lower relative change in case counts; Lower in percent positivity (60.0% last week)
School-Level Status Update					
Indicator:	Source	Current Positive Cases	Details/ Clarifications	Cohorts Impacted	Change From Last Week
Total LPS District New Positive Cases (Rolling 14 days)	Lincoln Health Dept.	# Students: 4 # Staff: 2			
Lincoln PK-4 (Rolling 14 days)	LHD/ Principal	# Students: 0 # Staff: 0			
Lincoln 5-8 (Rolling 14 days)	LHD/ Principal	# Students: 0 # Staff: 0			
HPS (Rolling 14 days)	LHD/ Principal	# Students: 2 # Staff: 0	1/14 - 1 Faculty 1/14 - 1 Student	ALL HPS REMOTE UNTIL 1/28	
HMS (Rolling 14 days)	LHD/ Principal	# Students: 3 # Staff: 1	1/13 - 1 Student 1/12 - 1 Student 1/19 - 1 Student 1/16 - 1 Faculty	ALL HMS REMOTE UNTIL 1/28	
Preschool	LHD/Director	# Students: 0 # Staff: 0			