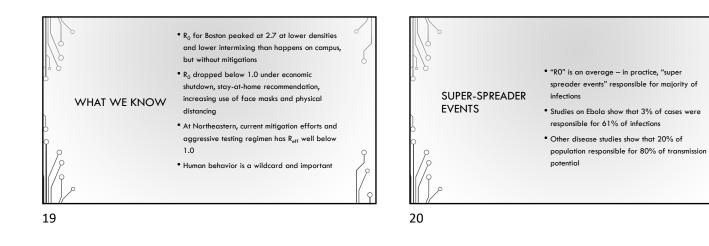
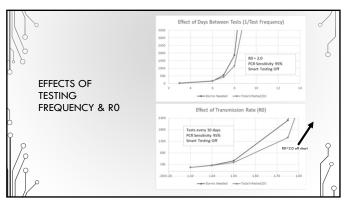
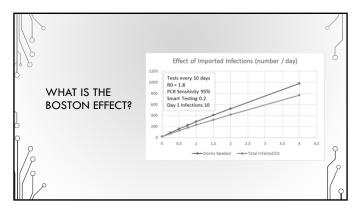




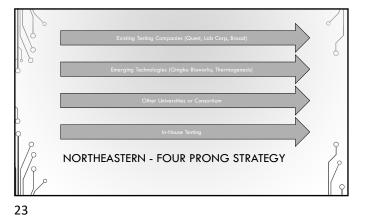
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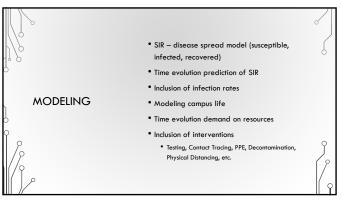






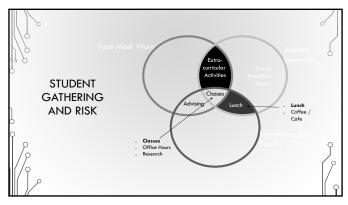




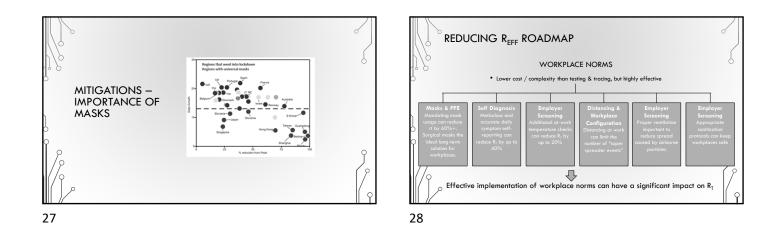


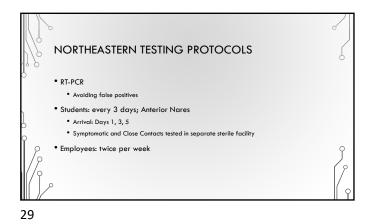


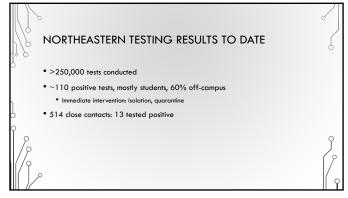










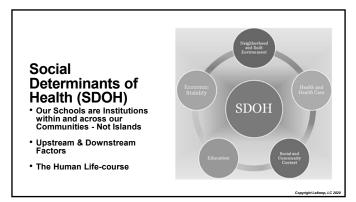




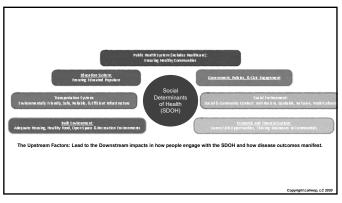
Social Determinants of Health & COVID-19 Testing

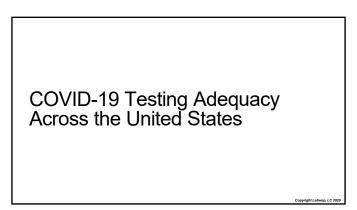
The Public Health Perspective

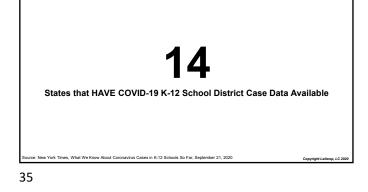
Nate Horwitz-Willis, DrPH, MPH, MPA

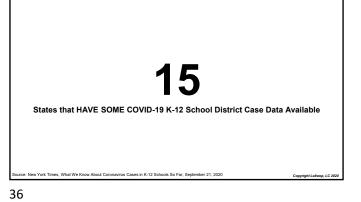


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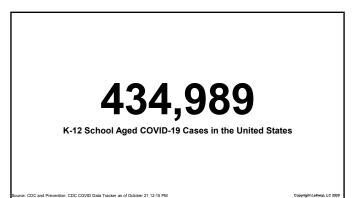






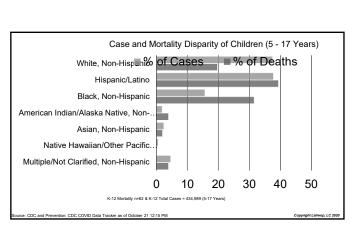


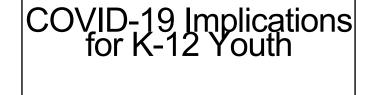
States that DO NOT HAVE COVID-19 K-12 School District Case Data Available

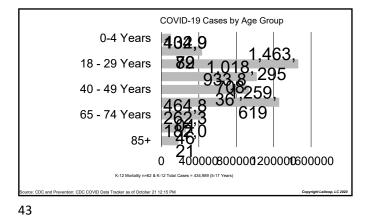


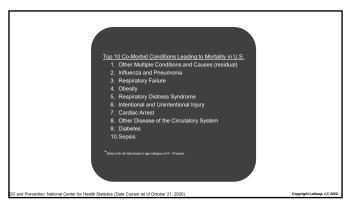
K-12 Aged Children in the Community and COVID-19

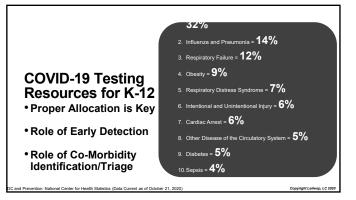






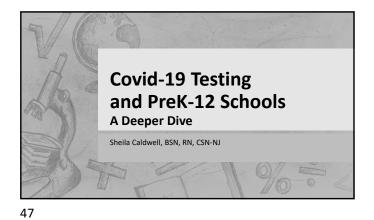








- Strategize creatively and optimally across communities
- It is understood, more than ever, the school health to community health pipeline matters more than ever.
- The robust operationalization of the SDOH's are influential for both a short and long-term health implications for K-12 aged youth.
- School Nurse Leaders are essential to help move the needle in our communities for K-12 aged youth so they can attain health equity across their life course.



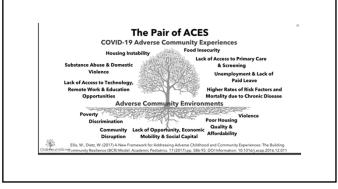


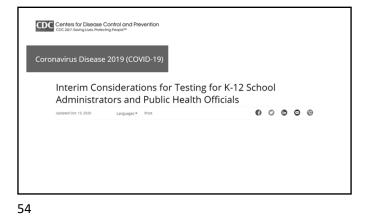






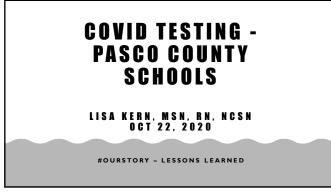




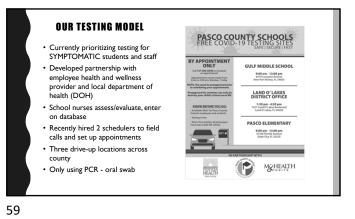


Contents for Disease Control and Prevention CoC 24/7. Saving Lives. Protecting People ¹⁴⁴	
Coronavirus Disease 2019 (COVID-19)	
Close Contact	Someone who was within 6 feet of an infected person for a cumulative total of 15 minutes or more over a 24-hour period* starting from 2 days before illness onset (or, for asymptomatic patients, 2 days prior to test specimen collection) until the time the patient is isolated.
	* Individual exposures added together over a 24-hour period (e.g., three 5- minute exposures for a total of 15 minutee). Data are limited, making it difficult to previsely define "close charact", however, 15 cumulative minutes of exposure at a distance of 6 feet or less can be used as an operational definition for concart investigation. Extorns to consider when defining close contact include proximity (closer distance like) increases exposure risk, the duration of exposure (longer exposure time like) increases exposure risk, whether the infected individual has symptoms the period around onset of symptoms in associated with the highest levels of via labeding), if the infected person was likely to generate respiratory aerosols (e.g., was coughing, singing, buoting), and other environmental factors (crowing, adequacy of ventilation, whether exposure was indoors or outdoors). Because the general guide has not review taining on progres election and use of respiratory PPE, such as an N95, the determination of close contact should

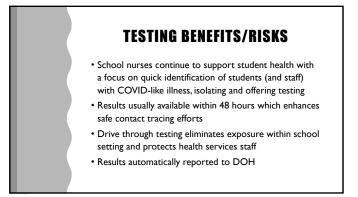


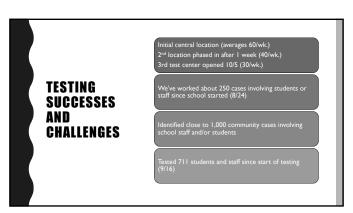


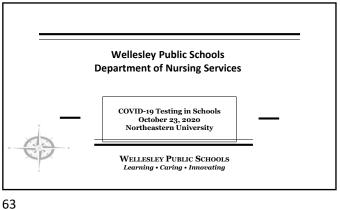


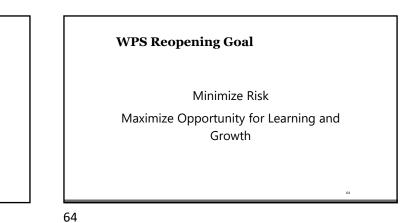


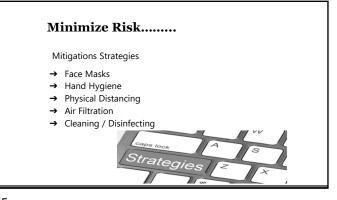


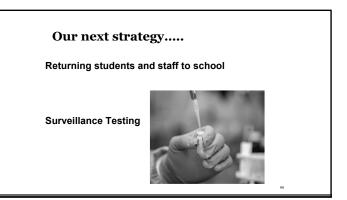


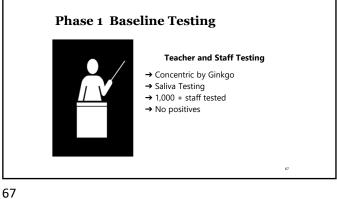


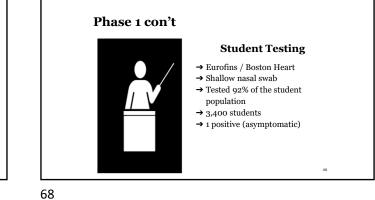


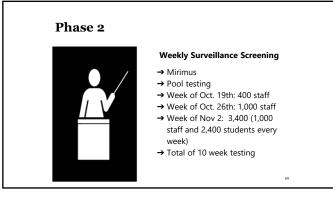


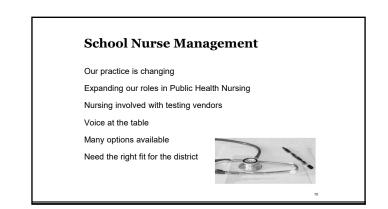












A COVID 19 TESTING

INFECTION CONTROL

OCT. 22, 2020

PROGRAM IN BOARDING

SCHOOL: A COMPONENT OF

ADRIA PAVLETIC, MA, MN, RN, NCSN

Decision Making / Metrics

Open / Close / Hybrid / Remote

Metrics

- 1) Average daily # new cases (state, county, town)
- 2) Positivity rates (state, county, town)
- 3) Rates in staff home communities
- 4) School based COVID response (classroom, school, district closure)
- 5) Surveillance testing

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