This is a message from the following Pierce County School Districts: Bethel, Carbonado Historical, Clover Park, Dieringer, Eatonville, Fife, Franklin Pierce, Orting, Puyallup, Steilacoom Historical, Sumner-Bonney Lake, Tacoma, University Place, and White River.

Now that some of our districts have started school remotely, there has been a lot of speculation about when schools will reopen for in-person learning.

Today we received new guidance from the Tacoma-Pierce County Health Department which shows that Pierce County has now transitioned from the high level to the moderate level of COVID-19 infection.

Between now and Sept. 21, districts will be monitoring data and developing transition plans. None of our districts will bring students back before Sept. 22.

Once a district decides to bring students back to school, they may need at least two weeks of operational transition time before they reopen their doors at the elementary level.

The districts will continue to monitor county trends and work with public health officials to determine when secondary students may return in the future.

With Labor Day weekend before us, we are concerned that the positive trend of reduced infections could relapse with the long weekend's activities. We want to encourage all residents of Pierce County to continue to wear their masks and observe social distancing standards while they enjoy the weekend with their friends and family.

Tom Seigel	Kevin Alfano	Dr. Kathi Weight
Bethel School District	Fife Public Schools	Steilacoom Historical School
		District
Jessie Sprouse	Lance Goodpaster	
Carbonado Historical School	Franklin Pierce Schools	Dr. Laurie Dent
District		Sumner-Bonney Lake School
	Dr. Tony Apostle	District
Ron Banner	Orting School District	
Clover Park School District		Carla Santorno
	Dr. John Polm	Tacoma Public Schools
Michael Farmer	Puyallup School District	
Dieringer School District		Jeff Chamberlin
	Janel Keating Hambly	University Place School District
Krestin Bahr	White River School District	•
Eatonville School District		