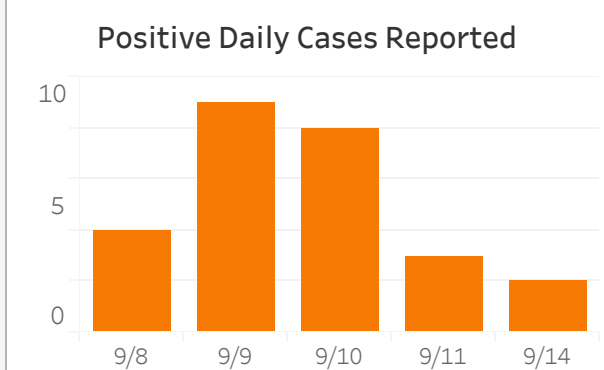


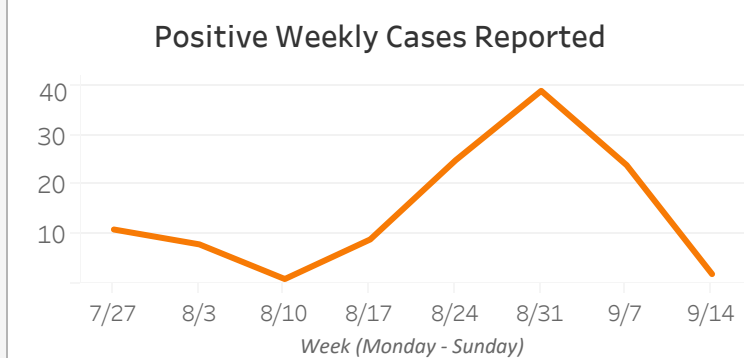
Daily Information

Active Cases as of 9/14/2020		Student Isolation & Quarantine as of 9/14/2020		Positive Daily Cases Reported 	Average Daily Total Tests Conducted 09/08/2020 - 09/14/2020 <div style="border: 1px solid black; padding: 10px; text-align: center;"> 4,367 per day </div>
Population	Total	Total in Isolation	35		
Student	35	Total in Quarantine	163		
Faculty/Staff	12	Isolating on Campus	14		
		Quarantining on Campus	28		
		Ended Isolation	10		
Total	47	Ended Quarantine	51		

Past 7 Days - 09/08/2020 to 09/14/2020

Total Results 30,389	Testing Results by Population				Testing Results by Location					
Positive Cases 26		Negative		Positive			Negative		Positive	
Positivity Rate 0.09%	Student	27,722	99.94%	17	0.06%	UNH Durham	28,940	99.92%	24	0.08%
	Faculty	719	99.45%	4	0.55%	UNH Law	434	100.00%		
	Staff	1,355	99.78%	3	0.22%	UNH Manchester	411	100.00%		
	Other/Contractor	567	99.65%	2	0.35%	Other	578	99.66%	2	0.34%
	Total	30,363	99.91%	26	0.09%	Total	30,363	99.91%	26	0.09%

Cumulative Results since July 29, 2020

Individuals Tested		Testing Results by Population				Positive Weekly Cases Reported	
Population	Total		Negative		Positive		
Student	13,092	Student	64,717	99.88%	76	0.12%	
Faculty	886	Faculty	3,341	99.70%	10	0.30%	
Staff	1,687	Staff	8,593	99.73%	23	0.27%	
Total	15,665	Other/Contractor	2,765	99.64%	10	0.36%	
		Total	79,416	99.85%	119	0.15%	

Dashboard includes cumulative test results reported by ConvenientMD, Quest Diagnostics and UNH Lab starting 7/29/2020. Data received as of 09/15/2020 5:00 am.

Important Notes:

- Cumulative data reflects UNH's initiation of protocols starting in late July for regular screening through COVID-19 testing.
- Data are presented according to the date tests are administered. Counts for most recent dates may be incomplete, but will be updated as results are reported.
- Quarantine refers to the practice of separating individuals who have had close contact with someone with COVID-19 to determine whether they develop symptoms or test positive for the disease. Quarantine also reduces the risk of transmission if an individual is later found to have COVID-19. Quarantine for COVID-19 should last for a period of 14 days after the exposure has ended.
- Isolation keeps someone who is sick or tested positive for COVID-19 without symptoms away from others.
<https://www.cdc.gov/coronavirus/2019-ncov/downloads/COVID-19-Quarantine-vs-Isolation.pdf>
- A close contact is defined as any individual who was within 6 feet of an infected person for at least 10-15 minutes starting from 2 days before illness onset (or, for asymptomatic patients, 2 days prior to positive specimen collection) until the time the patient is isolated.
- To understand how the state of New Hampshire is doing, please visit <https://www.nh.gov/covid19/dashboard/overview.htm> and <https://coronavirus.jhu.edu/region/us/new-hampshire>