

January 11 - January 15, 2021

Conant High School		01/11*	01/12	01/13	01/14	01/15	Total
Students	# New Positive Test Results	1	2	1	0	0	4
	# New Reports of COVID-like Symptoms	1	7	6	5	3	22
	# New School-related Quarantines	0	0	0	0	0	0
Staff	# New Positive Test Results	1	0	0	0	0	1
	# New Reports of COVID-like Symptoms	1	1	0	0	0	2
	# New School-related Quarantines	0	0	0	0	0	0

**Monday data includes counts from the prior weekend.*

Fremd High School		01/11*	01/12	01/13	01/14	01/15	Total
Students	# New Positive Test Results	0	1	0	0	1	2
	# New Reports of COVID-like Symptoms	0	3	1	2	0	6
	# New School-related Quarantines	0	0	0	0	0	0
Staff	# New Positive Test Results	0	0	0	1	0	1
	# New Reports of COVID-like Symptoms	1	1	1	1	0	4
	# New School-related Quarantines	0	0	0	0	0	0

**Monday data includes counts from the prior weekend.*

Hoffman Estates High School		01/11*	01/12	01/13	01/14	01/15	Total
Students	# New Positive Test Results	2	0	0	0	0	2
	# New Reports of COVID-like Symptoms	0	3	0	5	0	8
	# New School-related Quarantines	0	0	0	0	0	0
Staff	# New Positive Test Results	0	0	0	0	0	0
	# New Reports of COVID-like Symptoms	0	0	0	0	0	0
	# New School-related Quarantines	0	0	0	0	0	0

**Monday data includes counts from the prior weekend.*

Palatine High School		01/11*	01/12	01/13	01/14	01/15	Total
Students	# New Positive Test Results	0	1	0	1	0	2
	# New Reports of COVID-like Symptoms	2	1	4	3	1	11
	# New School-related Quarantines	0	0	0	0	0	0
Staff	# New Positive Test Results	0	0	0	0	0	0
	# New Reports of COVID-like Symptoms	4	0	0	0	1	5
	# New School-related Quarantines	0	0	0	0	0	0

**Monday data includes counts from the prior weekend.*

Schaumburg High School		01/11*	01/12	01/13	01/14	01/15	Total
Students	# New Positive Test Results	0	0	0	0	1	1
	# New Reports of COVID-like Symptoms	1	3	0	0	1	5
	# New School-related Quarantines	0	0	0	0	0	0
Staff	# New Positive Test Results	2	2	0	0	0	4
	# New Reports of COVID-like Symptoms	2	0	1	1	0	4
	# New School-related Quarantines	0	0	0	0	1	1

**Monday data includes counts from the prior weekend.*