

The following guide is broken down by facility and level of care. Skilled nursing, Personal care and Staff member statistics are further outlined by color to assist you in quickly identifying information relative to your loved one. Colors are assigned as outlined below:

**Skilled Nursing Facility Resident Information**

**Personal Care Facility**

**Staff Information**

Towne Centre	Towne Centre - Skilled Nursing Center						Towne Centre - Personal Care Center			
	Healthcare 1	Healthcare 2	Healthcare 3	Warfel 2	Float Nursing	Warfel 4	Warfel 1	Residential 1	Residential 2	
Number of residents who were tested for COVID-19	46	39	48	15	0	13	1	1	0	* The information below reflects other staff positions such as Maintenance, Activities, Dietary, Etc.
Number of residents who tested positive for COVID-19	16	29	20	0	0	0	0	0	0	
Number of residents who were exposed to COVID-19 and are exhibiting symptoms consistent with COVID-19 but have not been tested.	0	0	0	0	0	0	0	0	0	
Number of residents admitted to Towne Centre who were positive for COVID-19 prior to admission	0	0	6	0	0	0	0	0	0	
Number of residents who were positive for COVID-19 and passed	6	6	5	0	0	0	0	0	0	
Number of staff who were tested for COVID-19	8	6	4	1	7	0	0	1	0	5
Number of staff who tested positive for COVID-19	3	4	2	1	7	0	0	0	0	4
Number of staff who were positive for COVID-19 and passed	0	0	0	0	0	0	0	0	0	0



05/28/20 Towne Centre Healthcare 1 was designated as an "Unaffected COVID-19" Unit.

05/31/20 Towne Centre Healthcare 2 was designated as an "Unaffected COVID-19" Unit.

6/29/20 Baseline Testing Continues at Towne Centre at both the skilled nursing facility and personal care. At present all testing for staff and residents remain negative. Only 4 staff tests remain outstanding. The facility will continue to completed repeating testing based on State and Federal Guidance. The facility continues on visitation restrictions and is working through planning for modified visitation while ensuring the safety of all residents, staff and community members.