Sunflower Park

HEALTH CARE

Posted 06-08-22

Sunflower Park Health Care has had no new cases of COVID-19 since the last posted update on 06-01-22.

We are open for visitation.

We have a few guidelines for visitors so that we can provide a safe environment for all: Visitors are required to wear face masks throughout the visit. Free COVID-19 testing is available to all visitors, but not required. Vaccinated and non-vaccinated residents will be allowed to host visitors both indoors and outdoors. Appointments are requested, but not required. All visitors must screen in by answering a series of questions about symptoms, travel, and contact on our kiosk. Visitors must use hand hygiene before and after their visit. All visitors must be at least 6ft from staff, other visitors, and other residents

We will continue to practice rigorous COVID-19 infection prevention. This includes: health screening for everyone who enters the facility, hand hygiene, mandatory face coverings, PPE for our staff, enhanced cleaning and disinfection practices, resident and staff testing as required, and separate areas for COVID-19 care as needed.

All staff are wearing appropriate personal protective equipment, per CDC guidelines.

Staff are screened upon arrival for their shift. They answer a series of questions about contact and travel, then a designated team member takes and records their temperature. This staff screening log is submitted to facility administration, daily.

We have enhanced disinfection and housekeeping measures. We are regularly cleaning high touchpoint and resident use areas. Housekeeping team members have been provided additional, extensive training on proper disinfection techniques, disposal of trash, and cleaning of linens.

We encourage our communities to learn more about the COVID-19 vaccines. We recommend using resources such as CDC.gov and conversations with personal healthcare providers. To find a vaccine near you, visit: Vaccines.gov/search .

Please call us at 972-932-7776, we would be happy to answer any questions you may have.