

June 4, 2021

Department of Health in St. Lucie County teaming up again with the World Baseball and Softball Confederation and St. Lucie County to provide COVID-19 vaccine between Olympic qualifier baseball games at Clover Park



Contact: Nicole Rodriguez | Nicole.Rodriguez@flhealth.gov
Public Information Officer | (772) 284-0308

ST. LUCIE COUNTY, FL — The Florida Department of Health in St. Lucie County (DOH-St. Lucie) is teaming up again with the World Baseball and Softball Confederation (WBSC) and St. Lucie County to provide one-shot Johnson & Johnson COVID-19 vaccine on June 5 from 3 p.m.-7 p.m. in between Olympic qualifying baseball tournaments at Clover Park, located at 31 Piazza Drive in Port St. Lucie.

A DOH-St. Lucie tent will be set up on the west side of the stadium for vaccines. Recipients of the vaccine will receive a \$10 gift voucher for grocery shopping. Approximately 200 doses of vaccine will be available. No appointment needed.

“We are pleased to partner again with the County and WBSC to offer J&J vaccine during the Olympic Baseball Qualifiers to anyone age 18 and up who has not been immunized against COVID-19,” said Clint Sperber, Administrator of DOH-St. Lucie. “Vaccinating at such a large sporting events allow spectators to swiftly and conveniently get their one-dose shot while entering or exiting the games.”

The Canada vs. the Dominican Republic game will start at 1 p.m., followed by the Venezuela vs. USA game at 7 p.m.

About the Florida Department of Health

The department, nationally accredited by the [Public Health Accreditation Board](#), works to protect, promote and improve the health of all people in Florida through integrated state, county and community efforts.

Follow us on [Facebook](#), [Instagram](#) and Twitter at [@HealthyFla](#). For more information about the Florida Department of Health please visit www.FloridaHealth.gov.

Follow DOH-St. Lucie on Twitter at [@FDOHStLucie](#). To learn more about DOH-St. Lucie programs, visit <http://stlucie.floridahealth.gov/index.html>.

###