



A URJ CAMP

OSRUI

SUMMER COVID PROCEDURES AT-A-GLANCE

Our COVID mitigation strategy includes a layered approach to keeping our community safe. Read our full COVID-related FAQ [here](#).



VACCINATIONS



RAPID ANTIGEN TESTING



MASKS



PRE-CAMP CAUTION



OFF-SITE ISOLATION
AND RECOVERY

VACCINATION



We require all campers, staff, and visitors to be fully [up-to-date on their COVID vaccine series](#). This includes boosters for those who are eligible. ****Those who have documented recovery from COVID in the three months prior to their session, or are under the age of 11, may choose to delay their booster until after camp.**

TESTING

Suggested: Family does Rapid Antigen test prior to traveling to camp.

Required: Camp will perform Rapid Antigen test upon arrival and a few additional rapid antigen tests during the first week of the session. *All adults on camp will test twice-weekly during the summer.*

Camp will perform rapid antigen testing as needed for symptomatic individuals and those directly exposed to a confirmed case.



PRE-CAMP CAUTION



To minimize the potential of COVID (or any other virus) entering camp, for the 5 days preceding your camp session we are asking you to be extra diligent in following CDC guidelines and minimizing exposure. Review the pre-camp commitments you signed [here](#).

Campers should bring a supply of high-filtration masks to camp (KN94/95 or N94/95). Outside of having to elevate our COVID mitigations, masks will be optional this summer.

MASKS



See the [packing list](#) for more guidance. We will also have extra masks on site.

OFF SITE RECOVERY AND ISOLATION



To protect camp from further spread, and to ensure that COVID-positive individuals are comfortable in their recovery, we are requiring that all families have a plan to pick up their camper to recover off-site for the CDC-recommended quarantine period. Depending on the timing in the session, camp will work with each family on the potential for the camper to return after multiple days of negative rapid antigen testing.