

## **COVID-19 Symptom Check**

U.S. Ski & Snowboard recognizes that COVID-19 has impacted different parts of the country in different ways and with different timing. Since COVID-19 is extremely contagious and is believed to spread mainly from person-to-person contact and can lead to severe illness and death, before making plans to return to on-snow or sport-specific (ie. water ramps and airbags) group training, we recommend you familiarize yourself with local, state and federal public health orders, as well as the <a href="USOPC's return to training considerations">USOPC's return to training considerations</a> and the <a href="CDC's considerations for youth sports">CDC's considerations for youth sports</a>.

U.S. Ski & Snowboard COVID-19 mitigation documents are not all encompassing and while they provide guidance for a wide range of scenarios, they do not account for every variable. Until a vaccine or other therapeutics are widely available, there will be an underlying, inherent risk of COVID-19 exposure and contraction when leaving the confines of one's home. Preventative measures cannot guarantee that you will not become infected with COVID-19.

## **Symptom/Temperature Questions**

During training, athletes and staff should monitor for COVID-19 symptoms twice daily. Below is an example of information to collect and monitor.

Anyone indicating experiencing COVID-19 symptoms should immediately be instructed to call the local COVID-19 hotline for testing instructions, or contact their personal health care provider, and club protocol should be followed to follow up with them.

□ Name □ Email
□ Phone
☐ Have you experienced any COVID-19 symptoms in the last 24hrs (e.g. cough, shortness of
breath, fever, chills, muscle pain, headache, sore throat, new loss of taste of smell, vomiting
nausea, diarrhea)?
If Yes - Please select all symptoms experienced
☐ cough
shortness of breath
☐ fever
☐ chills
muscle pain
☐ headache
□ sore throat
new loss of taste of smell
☐ diarrhea
nausea
□ vomiting
• other:
☐ Please record your temperature