

## **S&P Daily Health Screening Method:**

- Upon arrival, staff will wash their hands and put on cloth face mask (at the least; may also wear a clear protective face shield &/or other personal protective equipment (PPE) if desired. It is not required to wear (PPE) if you can maintain a distance of 6 feet.)
- Upon child's arrival, stand at least 6 feet away from the person dropping off the child and the child.
- Ask the parent/person dropping off the child to answer the screening questions below.
- Make a visual inspection of the child for signs of illness which could include flushed cheeks, rapid breathing or difficulty breathing (without recent physical activity), fatigue, or extreme fussiness.
- Conduct temperature screening on both child & person dropping off the child: (follow steps below)
  - Perform hand hygiene
  - Wash your hands with soap and water for 20 seconds. If soap and water are not available, use a hand sanitizer with at least 60% alcohol.
  - If you use *non-contact thermometers*, clean them with an alcohol wipe (or isopropyl alcohol on a cotton swab) between each client. You can reuse the same wipe as long as it remains wet.
  - Record that temperatures are normal or not, with names & date on form provided.

## **Parent Drop-off Screening questions:**

- Any symptoms of illness in the past 24 hours?
- Have you or anyone in your family had contact with someone with a confirmed diagnosis of Covid-19; is under investigation for COVID-19; is ill with a respiratory illness in the previous 14 days?
- In the past 72 hours have you traveled?
  - IF yes, did you take proper precautions while traveling? (Masks on mass transit, in airports, etc.)

## **After screening staff are to:**

- remove and properly treat or discard PPE, and wash hands.
- Use an alcohol-based hand sanitizer that contains at least 60% alcohol or wash hands with soap and water for at least 20 seconds.
- If hands are visibly soiled, soap and water should be used before or instead of using alcohol-based hand sanitizer.