Physical Distancing: Samples Activities
Number of Players: Less Than 10
Practice Theme: Various technical drills that maintain physical distancing Equipment: Nets, cone, divider pads, ice marker, pucks, soccer ball

Follow local regulations and CDC guidelines. Remind players to always stay at least 6 feet apart. Only use personal water bottle, do not gather at a white board for instruction or form lines of players. These exercises are not drawn quite to scale, combine activities to fit the available space spreading out as much as possible.

## Skating:

Use divider pads for players to practice pivoting technique. Forward to backwards to forwards transition skating technique. Both left to right and right to left, with and without the puck. Additional maneuvers can be used; opening up for heel to heel turns, figure 8 with a jump over the pads, escape 360 and each end of pad, etc.

## Puck Control:

Create areas of play across from a partner. One player is the lead while their partner attempts to mirror their movement. Face your partner at all times. Players can perform any movements or skating maneuvers they choose handling a puck. Players can even pass back and forth. The goal is to control the puck with their heads up tracking their partner.

## Passing:

Layers: Create a small middle zone and two end zones. The end zone players attempt to pass back and forth while the middle zone player attempts to disrupt a pass. If middle player can touch the puck, that player becomes a new passer. The two passers should use deception to look off passes and manipulate the middle player. To increase difficulty all passes must be on the ice and direct (no bank passes)
2v1 Around the Circle: Two players outside the circle must stay on their own half using the hash marks as a guide and attempt to make passes through the circle. If middle player can touch the puck, that player becomes a new passer.
Push of War: Players are on each side boards with puck, they attempt to pass pucks off of the soccer ball to move it to the opponent's side boards.
3 Pass and Shoot: Players in four corners. $X_{1}$ is the shooter and $X_{2}$, $X 3$ \& X4 are passers. Shooter make a pass and gets the puck back from each passer in any order they choose, ending with a shot. Players rotate numerically after the shot. Progressions: Can add that passers must move feet and push/pull or pull/push prior to passing puck back.

1. Pass to back hand of player in line player must one touch to forehand to pass back.
2. Escape - players in middle fake pass and escape prior to passing to different line
Figure 8 Passing: Set up players in pairs and have players perform skating figure 8 patterns around cones while passing to their teammate:
3. Skate figure 8 while always facing teammate
4. Receive pass in middle, escape and make pass back, skate around cone facing teammate
4 Corner Passing: Four players skate in the middle of area using deceptive moves and will give \& go with the first player in each of the four corners. Players must communicate both verbally \& visually when making passes to any line. Players in the middle must be aware of the other moving players and must stay 6 ft away from each other while not passing to the same corner player. Add in additional maneuvers such as upon receiving a return pass; players must do a tight turn, show and receive return pass on backhand, pivot allows facing the corner passer.


## Passing:

Rise \& Shine Passing: Set up areas around the zone to space players out. Two players start with a puck, one from opposite sides of the ice. They pass to any player they chose and then move to an open spot that is different from the person they passed too. Add in variations: call out the players name before you pass to them, pass to the backhand of the waiting players, pass to a waiting player and get a return pass before moving the puck to the next player that will take your place in the middle. Remind players to take wide routes around any other player that is in the middle area.

## Shooting:

Tips/Deflections: One player is stationed net front and two others are shooters. The shooters alternate shots for the net front player to tip out of the air.
Baseball: Use hockey tape to mark out a strike zone on the boards. One player is the pitcher and one the batter. The batter starts with the puck, passes to the pitcher who catches the pass and immediately shoots to hit the strike zone. The batter attempts to tip the puck. Hitting the strike zone, counts as a run and a touch on the puck is an out. 3 outs and switch roles.
UAA Reaction Shooting: Players run this drill as a pair. O begins by passing the puck off of the divider pad and moving quickly to retrieve it. As $O$ begins to move, $X$ picks one side or the other to skate around the pad and back to O's starting position. Player O reacts to the direction and movement of $X$ and then moves with in the opposite direction around the pad for a quick shot on net. Players then switch starting positions and repeat.
Bad Pass 1T: Players go in pairs. Players take turns passing pucks to their partner for 1-Timer. The emphasis is to pass the puck slightly in front or slightly behind your partner so that then must adjust by moving their feet to complete the shot. Not all passes are perfect in the game and its more important to be able to get the shot off vs a perfect shot. Underhandling Shooting: Players carrying the puck around the cones with the puck entirely on their forehands. After players round the last cone, they should attempt to release their shot with their feet moving.

## Games:

Speed skating: Two players race each other around separate courses. Run one lap or two laps in both directions, with and without pucks.
1T: Three players are on the outside of the circle and one defender in the middle. All three outside players can pass puck but shots can only be taken off of passes between the two side players. If the middle player can touch the puck at any point the player becomes a new shooter.
Box Pass: Use cones to create a box around the face-off circle. Outside players count successful passes (only passes to opposite side of box count). If middle player touches the puck they are new passer.

Note: Maintain physical distancing at all times. Spread out activities as widely as possible.

The majority of the listed activities are designed to focus on repetition of various techniques and have minimal read \& react components but do meet the current Covid19 response requirements in some areas of the country. As soon as your health authorities allow, USA Hockey recommends returning to 1v1, 2v1, 2v2, 3v2, 3v3 live action, game situational activities that are more highly representative of the game and allow for skill to be developed.


Physical Distancing: Grid Hockey Number of Players: Less Than 10
Practice Theme: Various technical drills that maintain physical distancing Equipment: Nets, cones, ice marker, pucks


#### Abstract

Follow local regulations and CDC guidelines. Remind players to always stay at least 6 feet apart. Only use personal water bottle, do not gather at a white board for instruction or form lines of players. These exercises are not drawn quite to scale, combine activities to fit the available space spreading out as much as possible.


## Grid Hockey:

This series of drills keeps players apart but also works on techniques while reading space and making reads off of other players. It's also a format to get players to work together. This example is a 9 player grid with 10 spaces so that if you have a goalie they can do the skating drills at the net.

## Basic Rules:

Players must stay a good distance apart by reading the spacing of the players in the grid next to them. If the players are changing grids off of a command by the coach, they must adjust proper spacing with only one player per grid. Each grid will be numbered as in the diagram.


## Drills/Games:

Odd to Even/Even to Odd: On the go players must switch from odd to even or even to odd numbered grid but not the one directly next to them, while still keeping proper distancing. So reading all the other players and their decisions and movement is key here. Can be done both with and without a puck.

Passing Groups Race: Two pucks and the odds must pass to odds and the evens to the evens. The puck must go to each player twice before the other group finishes the series, so its a race odd numbers vs even numbered grids.
Different types of passes can be incorporated as well.
Plus or Minus: Coach yells out a number the players must either add or subtract that number from their grid number to find the number of the grid they need to move to. So if coach yells 2 all players must move two grids up or down from the number you are at. With and without pucks. If two players head to the same grid, the first one there gets to stay and the other player must find an open grid.

Numbers Shoot and Attack: Two numbers three numbers, four numbers. If the coach yells 8,2 then the player in grid 8 shoots and the player in grid 2 attacks the net for rebound or retrieval. The players in the other grids must make sure they are not in the shooting lane. So all players have a puck in their grid ready to go off the vocal command by the coach. If the coach yells $7,3,1$. Then 7 passes to 3 who shoots while 1 attacks the net for the rebound and retrieval. If the coach yells $4,8,6,2$ then 4 passes to 8 who passes to 6 who shoots while 2 heads to the net for high screen and rebound and retrieval.

The key is get players to become aware of the spacing around them and to read off of not just one player, but all the players in the grids. Players must communicate and work with each other to solve problems while working towards success. These are just 4 examples of drills or games that can be used in this format but as a coach using your creativity the options are limitless. Even without the possible need for on ice physical distancing, there are some really good aspects of having fun and forcing good reading and spacing habits that translate to the game of hockey through this format.

## Note: Maintain physical distancing at all times.

The listed activities are designed to focus on some repetition at various techniques and have some read \& react components while attempting to meet the current Covid19 response requirements in some areas of the country. As soon as your health authorities allow, USA Hockey does recommend returning to 1v1, 2v1, 2v2, 3v2, 3v3 live action, game-like situational activities that are more highly representative of the sport and allow for better skill to be developed.

