## Phase 1 "Return to Play" Activities and suggested format

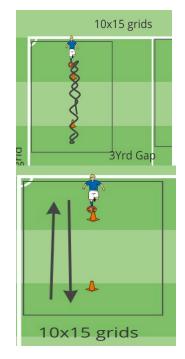
#### Reasons for this Format

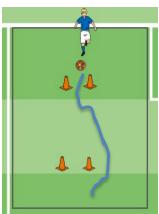
- \* Maintains Social distancing
- \* Allows for dribbling, passing finishing activities
- \* Third row of grids allows for easy transition to two players, three players in passing activities.
- \* Grid sizes can be varied but "gaps" should be maintained to allow for "social distancing"
- \* Putting varying (as many as15 grids in play allows for variability while maintaining "SD"
- \* These could be set up on a half field.



#### Reasons for "Activities"

- \* Allows planning for technical functions that can be carried out in trainings of variable times with periodization.
- \* These are variable in intensity level, time and can be varied individually or in series.
- \* The activities that I will give examples of in following slide are meant for the beginning phase of Return to Play. They are guides.
- \* Use US Soccer
- \* Create your own **but keep US Soccer Play On protocol in the** picture.







# DRIBBLE ACTIVITIES (10-15 min. each)

Activity 1 (each 1min x3)

- -Dribble around cones (50%)
- -Dribble figure 8s around cones
- -vary touches and turns at cones
- -Stretches between sets
- -Count fig. 8s/30 sec (Twice)

#### Activity 2 (per time or sets)

- -Move past cone and accelerate
- -Vary right and left
- -focus on acceleration (70%)
- -Use feint or move and same (4 each at pace –rest between sets)

## Activity 3

- -Fake, dribble/nutmeg, dribble past
- Fake and go around
- Change fakes, pace

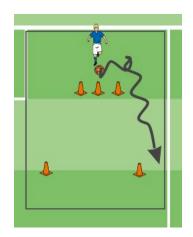
Recovery vary move and go back in set of 4 with a longer rest depending on fitness level.

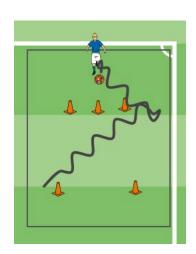
#### Activity 4

Apply visual cue as player "attacks" cones to go right or left after getting past.

Focus on change of pace and agile direction change.

Recover after each action x 5 3 sets maximum





# Activity 5

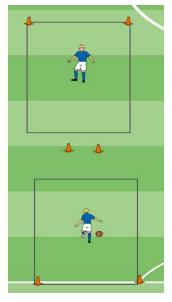
Double fake around a wider space and accelerate.

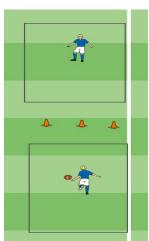
- -Focus on transition from the lateral movement to forward acceleration.
- -Recover after each action.
- -Increase reps. to fit fitness.

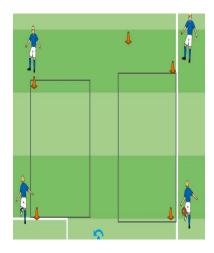
## Activity 6

Add cue to switch direction or not after movement.

- -Focus on transition from the lateral movement to forward acceleration.
- -Recover after each action.
- -Increase reps. to fit fitness.







#### **Passing Activities**

## Passing 1

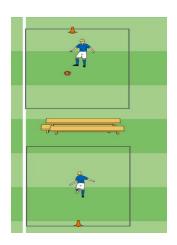
- -Players pass back and forth rapidly through cones.
- -Players pass 1touch as above
- -Players pass 2 touch and run to cone behind and return or next pass. >vary distance to increase difficulty
- > use short (20 sec.) intervals with equal rest (stretching if used as WU.
- \*focus on form, accuracy, and pace (keep on ground)

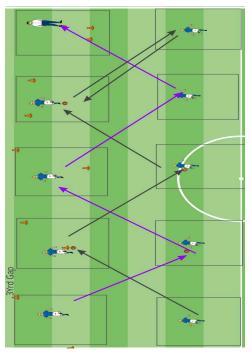
#### Passing 2

- -Players pass and receive so as to set up pass through other cone gap. (Play 2 touch if possible) add fake.
- -receive to move left, fake pass and move back right to pass
- -Count number of completed passes per 20-35 sec.
- -add runs to sides after passes to increase physical training effect.

# Passing 3

- players pass outside of cones and receive opening up for next pass (ideally 2 touch) reverse direction.
- player passing follows pass (maintain Social distance)
- -with 3 players; pass and sprint to open corner (opposite pass direction)
- sets of 30-60 sec. with rest between
- \* count passes completed and compare groups.







## Passing 4

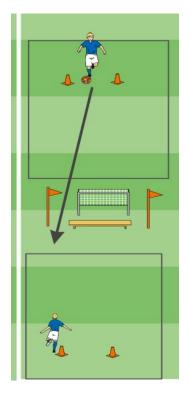
- Chip ball over obstacle (bench, small goal, etc.) and down for partner limit touches as possible
- -same, but receive, turn and move around cone and then chip over on the move
- > count completed passes for 30-45 sec.

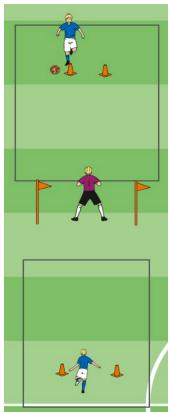
#### Passing 5

- -Pass as shown to diagonal partner until at end grid; then reverse direction (attempt to play two touch)
- -Same but run to two corners of the grid after pass before side complete
- -Time the complete circuit or race the groups.

Pass, turn and pass. (3s)

- -Break around and in front of cones, turn to avoid cones and pass to other grid. (maximum 30sec. in center then switch)
- -Focus on timing run to ball movement of passer





#### Finishing

## Finish 1

Technical WU

- Strike ball thru to partner (use mini goal /bench etc. to simulate GK).
- Go to outside of cone to strike far or near post.
- \*Focus on: Striking foot locked, body over ball, head down and steady, plant foot angled appropriately, and followthru.

Start slow and add runs to near and deep points of grid to accelerate WU Move cone back to increase difficulty.

Mix in Dynamic warm ups between sets.

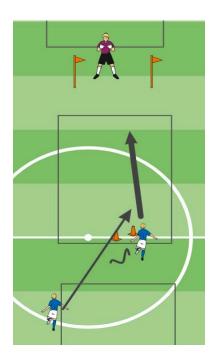
Test with X/5 shots at end

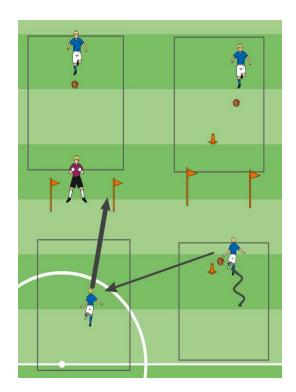
GK WU on own until ready

#### Finish 2

Dribble, fake and shoot

- -Dribble and push to side of cones and finish (use Live GK if you have one or in 3s take turns as GK)
- -Add fake to above and repeat right and left.
- -Receive ball from GK on roll and go straight into dribble, fake and finish.
- -Receive from GK throw and same.
- > focus on first touch, quick lateral movement and re-stabilizing to drive forward with shooting leg at speed.





## Finish 3 Thru ball

- -time "bent run" to servers touch to stay onside and finish one touch if possible or change direction to finish on next touch (3<sup>rd</sup>)
- -ball is played to target who lays ball back for server with same run mechanisms and finishing qualities.
- -vary by turning and finishing
- > do short three ball sets (to add workload run to cone and return to play immediately) Switch partners.
- \* focus on timing movements to cues of passer (ie one touch possible, pace of ball to passer, etc.) and technical qualities as above.

#### Finish 4

- Strike drop back pass.
- -Wing dribbles past cone at pace and drops ball back to finisher.
- -Winger play 1-2 with striker and drops back
- same as above but winger lifts cut back so striker must finish from volley / half volley.
- -Widen the wings position by 10 yards and replicate actions with proper timing for new distance.
- >switch positions and sides.
- \* focus on timing runs to servers cues and a smooth run thru finish

## With all fishing use a GK if proper or substitute an appropriate obstacle. Actions should be as close to game pace as possible with optimal technic